



*Tools and
more*



**SCREWDRIVER /
BITS AND KEY WRENCHES**

K11

SCREWDRIVER / BITS KEY WRENCHES



KS TOOLS®

*Tools and
more*



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SCREWDRIVERS

Composition

Hammer cap with a direct connection to the blade

Optimum power transmission and perfect operation

Blue handle component made out of impact resistant plastic

Black handle zone made out of structured soft material

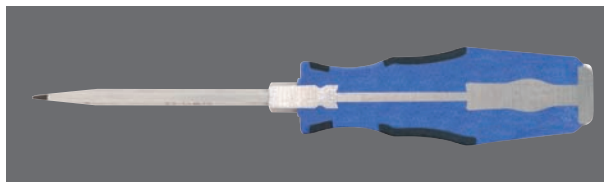
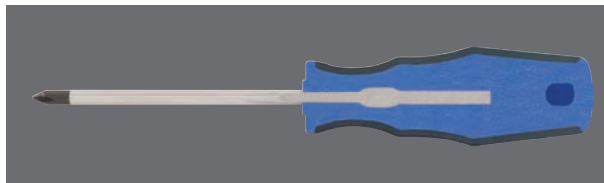
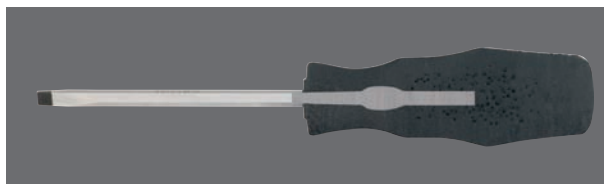
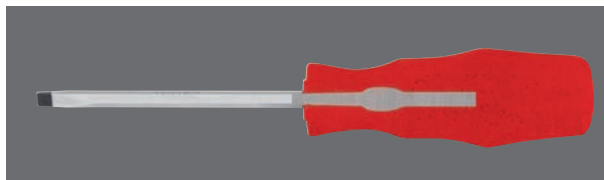
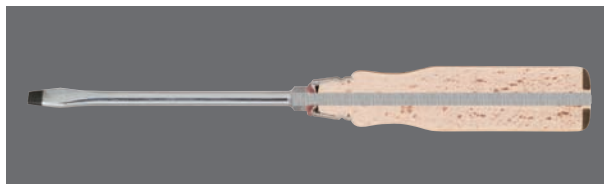
Ergotorque® handle with ergonomic design adapts itself perfectly to the hand

6 point wrench drive

Blades made from S2 special steel continuous hardened matt chrome

Rigid hexagon blade for high torsion power

Black blade tip, with high size accuracy



1/4" Additional square drive for use with the T handle ratchet (duplication of the torque)

Screwdriver profile

ERGOTORQUE® *Wood*

- Ergonomic handle design
- Handles made of hard wood beech
- Forged hexagon spanner drive
- Blade made of special chrome molybdenum vanadium alloy

ERGOTORQUE® *Basic*

- Robust transparent 1 component plastic handle (red)
- Ergonomic handle design
- Rigid hexagonal blade
- Blade made of S2 special steel - continuous hardened and matt chrome finish

ERGOTORQUE®

- Robust 1 component plastic handle (black)
- Ergonomic handle design - with micro structured surface
- Rigid hexagonal blade
- Blade made of S2 special steel - continuous hardened and matt chrome finish

ERGOTORQUE® *plus*

- 2 Component comfort handle
- Ergonomic handle design
- Hard blue core with soft black component with micro structured surface
- Rigid round blade with forged hexagon spanner drive
- Blade made out of S2 special steel - continuous hardened and matt chrome finish

ERGOTORQUE® *max*

- 2 Component comfort handle with striking cap
- Ergonomic handle design
- Hard blue core with soft black component with micro structured surface
- Rigid hexagonal blade with forged hexagon spanner drive
- Blade made out of S2 special steel - continuous hardened and matt chrome finish

Handle variants

Wood



- Hard wood beech
- Protective leather cap for shatter protection
- Continuous blade



- Hard wood beech
- Ergonomic, convex handle contour
- Metal striking cap
- Firm connection between blade and striking cap

Plastic



- Robust 1 component plastic handle
- Transparent (red)
- Ergonomic handle design
- Chemical and oil resistant



- Robust 1 component plastic handle
- Black
- Ergonomic handle design
- Handle zone with micro structure surface
- Chemical and oil resistant

2 Component



- Ergonomic handle design
- Blue handle made out of impact resistant plastic
- Black handle zone made out of structured soft material
- Handle with hanging eyelet



- Ergonomic handle design
- Blue handle made out of impact resistant plastic
- Black handle zone made out of structured soft material
- Handle end with striking cap
- Firm connection between blade and striking cap

PRECISION

Precision screwdriver for slotted screws

- Interchangeable blades
- With twist end cap
- Knurled shaft
- Color coding
- Hardened alloy
- Chrome plated brass shaft
- Blade made of nickel chromium molybdenum



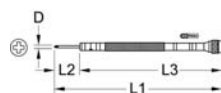
Item	D mm	L1 mm	L2 mm	L3 mm	HRC	
500.7241	0.5	75.0	9.0	66.0	41 +/- 3	10
500.7242	0.6	78.0	10.0	68.0	41 +/- 3	10
500.7243	0.7	81.0	11.0	70.0	52 +/- 3	10
500.7244	0.8	84.0	12.0	72.0	52 +/- 3	10
500.7245	1.0	87.0	13.0	74.0	52 +/- 3	10
500.7246	1.2	90.0	14.0	76.0	52 +/- 3	10
500.7247	1.4	93.0	15.0	78.0	52 +/- 3	10
500.7248	1.6	96.0	16.0	80.0	52 +/- 3	10
500.7249	1.8	99.0	18.0	81.0	52 +/- 3	10
500.7250	2.0	102.0	20.0	82.0	52 +/- 3	20
500.7251	2.5	102.0	20.0	82.0	52 +/- 3	20
500.7252	6.0	102.0	20.0	82.0	52 +/- 3	20

Spare parts:

Item		
500.7271	Replacement bits slotted 0,5 mm, 4 pcs, in plastic sleeve	10
500.7272	Replacement bits slotted 0,6 mm, 4 pcs, in plastic sleeve	10
500.7273	Replacement bits slotted 0,7 mm, 4 pcs, in plastic sleeve	10
500.7274	Replacement bits slotted 0,8 mm, 4 pcs, in plastic sleeve	10
500.7275	Replacement bits slotted 1,0 mm, 4 pcs, in plastic sleeve	10
500.7276	Replacement bits slotted 1,2 mm, 4 pcs, in plastic sleeve	10
500.7277	Replacement bits slotted 1,4 mm, 4 pcs, in plastic sleeve	10
500.7278	Replacement bits slotted 1,6 mm, 3 pcs, in plastic sleeve	10
500.7279	Replacement bits slotted 1,8 mm, 3 pcs, in plastic sleeve	10
500.7280	Replacement bits slotted 2,0 mm, 3 pcs, in plastic sleeve	10
500.7281	Replacement bits slotted 2,5 mm, 3 pcs, in plastic sleeve	10
500.7282	Replacement bits slotted 3,0 mm, 2 pcs, in plastic sleeve	10

Precision screwdriver for phillips screws PH

- Interchangeable blades
- With twist end cap
- Knurled shaft
- Color coding
- Hardened blade
- Chrome plated brass shaft
- Blade made of nickel chromium molybdenum



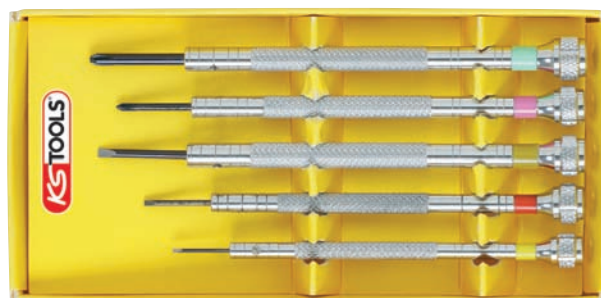
Item	D	Ø mm	L1 mm	L2 mm	L3 mm	HRC	
500.7253	PH0	1,4	93.0	14.0	79.0	52 +/- 3	10
500.7254	PH0	1,6	96.0	16.0	80.0	52 +/- 3	10
500.7255	PH0	2,0	102.0	20.0	82.0	52 +/- 3	20
500.7256	PH1	2,5	102.0	25.0	77.0	52 +/- 3	20
500.7257	PH1	3,0	102.0	30.0	72.0	52 +/- 3	20

Spare parts:

Item		
500.7283	Replacement bits PHILLIPS® PH 0 x 1,4, 3 pcs, in plastic sleeve	10
500.7284	Replacement bits PHILLIPS® PH 0 x 1,6, 3 pcs, in plastic sleeve	10
500.7285	Replacement bits PHILLIPS® PH 0 x 2,0, 3 pcs, in plastic sleeve	10
500.7286	Replacement bits PHILLIPS® PH 1 x 2,5, 3 pcs, in plastic sleeve	10
500.7287	Replacement bits PHILLIPS® PH 1 x 3,0, 2 pcs, in plastic sleeve	10

Precision screwdriver set

- Interchangeable blades
- With twist end cap
- Knurled shaft
- Color coding
- Hardened alloy
- Chrome plated brass shaft
- Blade made of nickel chromium molybdenum



Item		
500.7235	5 pcs	Precision screwdriver set
3 x		0,8 - 1,2 - 1,8 mm
2 x		PH0 x 1,6 - PH1 x 2,5

Precision screwdriver set

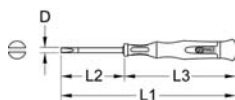
- With reversible interchangeable bits
- With twist end cap
- Clip for the breast pocket
- Plastic handle
- Bits made of special steel



Item		
911.2175	4 pcs	Precision screwdriver set
1 x		PH000 - PH00 - PH0 - PH1
1 x		PZ000 - PZ00 - PZ0 - PZ1
1 x		1,5 - 2,0 - 2,5 - 3,0 mm
1 x		T6 - T7 - T8 - T9

ESD precision screwdriver for slotted screws

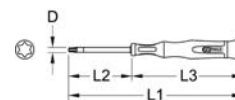
- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	D	L1 mm	L2 mm	L3 mm	🔩
500.7141	1,0	-	145.0	50.0	95.0	10
500.7108	1,4	-	145.0	50.0	95.0	10
500.7109	2,0	-	145.0	50.0	95.0	15
500.7110	2,4	-	145.0	50.0	95.0	20
500.7111	3,0	-	145.0	50.0	95.0	20
500.7142	4,0	-	145.0	50.0	95.0	20
500.7144	-	1/16"	145.0	50.0	95.0	10
500.7145	-	3/32"	145.0	50.0	95.0	10
500.7146	-	9/64"	145.0	50.0	95.0	20

ESD precision screwdriver for TX screws

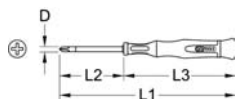
- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	🔩
500.7140	T5	145.0	50.0	95.0	10
500.7112	T6	145.0	50.0	95.0	10
500.7113	T7	145.0	50.0	95.0	15
500.7114	T8	145.0	50.0	95.0	20
500.7115	T9	145.0	50.0	95.0	20
500.7116	T10	145.0	50.0	95.0	20
500.7117	T15	145.0	50.0	95.0	25
500.7124	T20	145.0	50.0	95.0	25

ESD precision screwdriver for Phillips screws PH

- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	Ø mm	L1 mm	L2 mm	L3 mm	🔩
500.7126	PH000	1,6	145.0	50.0	95.0	10
500.7106	PH00	2,0	145.0	50.0	95.0	15
500.7107	PH0	2,4	145.0	50.0	95.0	20
500.7128	PH0	3,0	145.0	50.0	95.0	20
500.7125	PH1	3,5	145.0	50.0	95.0	20
500.7129	PH1	4,0	145.0	50.0	95.0	20

ESD precision screwdriver for TX tamperproof screws

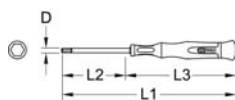
- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	🔩
500.7151	TB7	145.0	50.0	95.0	20
500.7152	TB8	145.0	50.0	95.0	20
500.7153	TB9	145.0	50.0	95.0	20
500.7154	TB10	145.0	50.0	95.0	20
500.7155	TB15	145.0	50.0	95.0	25

ESD precision screwdriver for hexagon screws

- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	D	L1 mm	L2 mm	L3 mm	🔩
500.7119	1,5	-	145.0	50.0	95.0	10
500.7120	2,0	-	145.0	50.0	95.0	10
500.7121	2,5	-	145.0	50.0	95.0	15
500.7122	3,0	-	145.0	50.0	95.0	20
500.7123	3,5	-	145.0	50.0	95.0	20
500.7147	-	1/16"	145.0	50.0	95.0	10
500.7148	-	3/32"	145.0	50.0	95.0	15
500.7149	-	1/8"	145.0	50.0	95.0	20

ESD precision screwdriver for external hexagon screws

- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Blades made from special steel



Item	D mm	D	L1 mm	L2 mm	L3 mm	🔩
500.7130	2,0	-	165.0	75.0	90.0	10
500.7131	2,5	-	165.0	75.0	90.0	10
500.7132	3,0	-	165.0	75.0	90.0	15
500.7133	3,2	-	165.0	75.0	90.0	30
500.7134	3,5	-	165.0	75.0	90.0	30
500.7135	4,0	-	165.0	75.0	90.0	30
500.7136	-	3/32"	165.0	75.0	90.0	20
500.7137	-	7/64"	165.0	75.0	90.0	20
500.7138	-	9/64"	165.0	75.0	90.0	30
500.7139	-	11/64"	165.0	75.0	90.0	30

ESD precision screwdriver set PH and slotted

- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- In durable ABS storage case



Item			
500.7165	7 pcs	ESD precision screwdriver set PH and slotted	100
3 x		PH00 - PH0 - PH1	
4 x		1,4 - 2,0 - 2,4 - 3,0 mm	

ESD precision screwdriver set PH, slotted and TX

- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- In durable plastic storage case



Item				
500.7170	14 pcs	ESD precision screwdriver set PH, slotted and TX	200	

3 x		PH00 - PH0 - PH1
4 x		1,4 - 2,0 - 2,4 - 3,0 mm
7 x		T6 - T7 - T8 - T9 - T10 - T15 - T20

ESD precision screwdriver set TX

- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- In durable ABS storage case



Item				
500.7160	7 pcs	ESD Precision screwdriver set TX	100	
7 x			T6 - T7 - T8 - T9 - T10 - T15 - T20	

ESD precision screwdriver set

- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- In durable plastic storage case



Item				
500.7150	37 pcs	ESD precision screwdriver set	1.80	
6 x		PH000 - PH00 - PH0 x 3,0 - PH0 x 2,0 - PH1 x 3,5 - PH1 x 4,0		
7 x		1,0 - 2,0 - 3,0 - 4,0 mm - 1/16" - 3/32" - 9/64"		
2 x		T5 - T6		
7 x		1,5 - 2,0 - 2,5 - 3,0 - 1/16" - 3/32" - 1/8"		
10 x		2,0 - 2,5 - 3,0 - 3,2 - 3,5 - 4,0 - 3/32" - 7/64" - 9/64" - 1.1/64"		
5 x		TB7 - TB8 - TB9 - TB10 - TB15		

ESD precision screwdriver - display stand

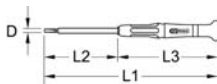
- With twist end cap
- Ergonomically designed electronic handle
- Electro static discharge - electrostatically protect
- With two component handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- Display of robust sheet steel construction



Item				
500.0190	190 pcs	ESD precision screwdriver - display stand	1.80	
30 x		5 x PH000 - 5 x PH00 - 5 x PH0 x 3,0 mm - 5 x PH0 x 2,0 mm 5 x PH1 x 3,5 mm - 5 x PH1 x 4,0 mm		
35 x		5 x 1,0 - 5 x 2,0 - 5 x 3,0 - 5 x 4,0 mm - 5 x 1/16" - 5 x 3/32" - 5 x 9/64"		
10 x		5 x T5 - 5 x T6		
25 x		5 x TB7 - 5 x TB8 - 5 x TB9 - 5 x TB10 - 5 x TB15		
35 x		5 x 1,5 - 5 x 2,0 - 5 x 2,5 - 5 x 3,0 mm - 5 x 1/16" - 5 x 3/32" - 5 x 1/8"		
50 x		5 x 2,0 - 5 x 2,5 - 5 x 3,0 - 5 x 3,2 - 5 x 3,5 - 5 x 4,0 mm - 5 x 3/32" 5 x 7/64" - 5 x 9/64" - 5 x 1.1/64"		
5 x		4 mm		

Insulated precision screwdriver for slotted screws

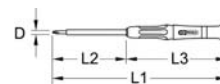
- Slotted
- Insulated to DIN EN 60900
- With twist end cap
- With colour coding
- Hardened blade
- Burnished tip
- Blades made from special steel



Item	D mm	L1 mm	L2 mm	L3 mm			
500.6138	1.5	140.0	40.0	100.0			10
500.6139	1.8	160.0	60.0	100.0			10
500.6140	2.0	160.0	60.0	100.0			15
500.6141	2.5	175.0	75.0	100.0			15
500.6142	3.0	175.0	75.0	100.0			15

Insulated precision screwdriver for phillips screws PH

- PH
- Insulated to DIN EN 60900
- With twist end cap
- Colour coding
- Hardened blade
- Burnished tip
- Blades made from special steel



Item	D	L1 mm	L2 mm	L3 mm			
500.6136	PH00	175.0	75.0	100.0			15
500.6137	PH0	175.0	75.0	100.0			15

Insulated precision screwdriver set

- Insulated to DIN EN 60900
- With twist end cap
- Colour coding
- Hardened blade
- Burnished tip
- Blade made of chrome vanadium
- In durable ABS storage case



Item				
500.6165	7 pcs	Insulated precision screwdriver set	310	
2 x		PH 0 - PH 00		
5 x		1,5 - 1,8 - 2,0 - 2,5 - 3,0 mm		

ACCESSORIES

Magnetizer and demagnetizer

- Easy to use
- To magnetise by pulling the blade through
- To de-magnetise by pulling the blade over the recess
- For screwdrivers, tweezers and similar tools made of steel
- Plastic housing

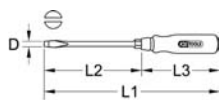


Item	B mm	H mm	L mm		
550.1126	15.0	20.0	47.0		70

ERGOTORQUE® WOOD

ERGOTORQUE® WOOD screwdriver for slotted screws

- DIN 5265 / ISO 2380
- Includes hexagon drive for a spanner or wrench
- Protective leather cap on the handle end
- Optimal power transmission
- Ergonomically formed and sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm		
300.1001	3.5	170.0	75.0	95.0		50
300.1002	4.5	185.0	90.0	95.0		50
300.1003	5.5	200.0	100.0	100.0		70
300.1004	7.0	235.0	125.0	110.0		120
300.1005	9.0	280.0	150.0	120.0		170
300.1006	10.0	300.0	175.0	125.0		220
300.1007	12.0	330.0	200.0	130.0		310
300.1008	14.0	390.0	250.0	140.0		360

ERGOTORQUE® WOOD screwdriver set

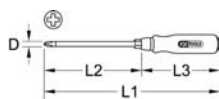
- Includes hexagon drive for a spanner or wrench
- Protective leather cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item			
300.1100	6 pcs	ERGOTORQUE® WOOD screwdriver set	420
4 x		3,5 - 4,5 - 5,5 - 7 mm	
2 x		PH1 - PH2	

ERGOTORQUE® WOOD screwdriver for phillips screws PH

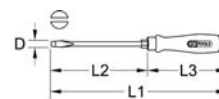
- DIN 8764
- Includes hexagon drive for a spanner or wrench
- Protective leather cap on the handle end
- Optimal power transmission
- Ergonomically formed and sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
300.1011	PH1	175.0	80.0	95.0		50
300.1012	PH2	220.0	100.0	120.0		90
300.1013	PH3	270.0	150.0	120.0		170
300.1014	PH4	340.0	200.0	140.0		330

ERGOTORQUE® WOODmax screwdriver for slotted screws

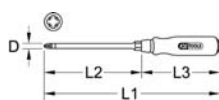
- DIN 5265
- Includes hexagon drive for a spanner or wrench
- Protective cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm		
300.1051	3,5	175.0	75.0	100.0		50
300.1052	4,5	190.0	90.0	100.0		50
300.1053	5,5	205.0	100.0	105.0		70
300.1054	7,0	240.0	125.0	115.0		120
300.1055	8,0	275.0	150.0	125.0		170

ERGOTORQUE® WOOD screwdriver for phillips screws PZ

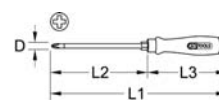
- DIN 8764
- Includes hexagon drive for a spanner or wrench
- Protective leather cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
300.1021	PZ1	175.0	80.0	95.0		50
300.1022	PZ2	220.0	100.0	120.0		90
300.1023	PZ3	270.0	150.0	120.0		170
300.1024	PZ4	340.0	200.0	140.0		330

ERGOTORQUE® WOODmax screwdriver for phillips screws PH

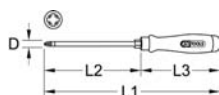
- DIN / ISO 8764
- Includes hexagon drive for a spanner or wrench
- Protective cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
300.1061	PH1	180.0	80.0	100.0		50
300.1062	PH2	225.0	100.0	125.0		90
300.1063	PH3	275.0	150.0	125.0		170

ERGOTORQUE® WOODmax screwdriver for phillips screws PZ

- DIN / ISO 8764
- Includes hexagon drive for a spanner or wrench
- Protective cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
300.1071	PZ1	180.0	80.0	100.0		50
300.1072	PZ2	225.0	100.0	125.0		90
300.1073	PZ3	275.0	150.0	125.0		170

ERGOTORQUE® WOODmax screwdriver set

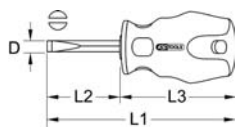
- Includes hexagon drive for a spanner or wrench
- Protective cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item				
300.1050	6 pcs	ERGOTORQUE® WOODmax screwdriver set	500	
4 x		3,5 - 4,5 - 5,5 - 7 mm		
2 x		PH1 - PH2		

ERGOTORQUE® basic
ERGOTORQUE® basic screwdriver for slotted screws, stubby

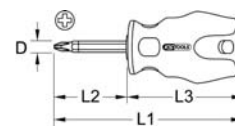
- DIN 5265
- Extra short blade
- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm	
909.1141	6.0	90.0	38.0	52.0	

ERGOTORQUE® basic screwdriver for phillips screws PH, stubby

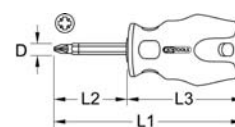
- DIN / ISO 8764
- Extra short blade
- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
909.1132	PH2	90.0	38.0	52.0	

ERGOTORQUE® basic screwdriver for phillips screws PZ, stubby

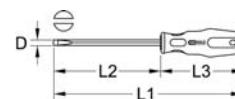
- DIN / ISO 8764
- Extra short blade
- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
909.1136	PZ2	90.0	38.0	52.0	

ERGOTORQUE® basic screwdriver for slotted screws

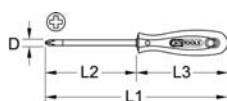
- DIN 5265
- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm	
909.1146	3.0	175.0	75.0	100.0	
909.1138	4.0	175.0	100.0	75.0	
909.1181	4.0	205.0	125.0	80.0	
909.1182	4.0	280.0	200.0	80.0	
909.1183	5.5	175.0	75.0	100.0	
909.1139	5.5	200.0	100.0	100.0	
909.1184	5.5	250.0	150.0	100.0	
909.1185	5.5	350.0	250.0	100.0	
909.1147	6.5	200.0	100.0	100.0	
909.1142	6.5	225.0	125.0	100.0	
909.1144	8.0	260.0	150.0	110.0	
909.1186	8.0	310.0	200.0	110.0	

ERGOTORQUE® basic screwdriver for Phillips screws PH

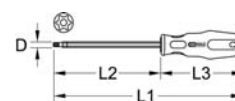
- DIN / ISO 8764
- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
909.1130	PH1	90.0	75.0	15.0	40
909.1187	PH1	350.0	250.0	100.0	140
909.1131	PH2	200.0	100.0	100.0	60
909.1188	PH2	350.0	250.0	100.0	140
909.1133	PH3	255.0	150.0	105.0	60

ERGOTORQUE® basic screwdriver for TX screws, tamperproof

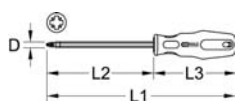
- Transparent one component handle
- Optimum transfer
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
909.1160	TB8	175.0	75.0	100.0	40
909.1168	TB9	175.0	75.0	100.0	40
909.1161	TB10	200.0	100.0	100.0	40
909.1162	TB15	200.0	100.0	100.0	40
909.1163	TB20	200.0	100.0	100.0	40
909.1164	TB25	200.0	100.0	100.0	40
909.1165	TB27	200.0	100.0	100.0	40
909.1166	TB30	200.0	100.0	100.0	40
909.1167	TB40	200.0	100.0	100.0	40

ERGOTORQUE® basic screwdriver for phillips screws PZ

- DIN / ISO 8764
- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
909.1134	PZ1	90.0	75.0	15.0	40
909.1135	PZ2	200.0	100.0	100.0	60
909.1137	PZ3	260.0	150.0	100.0	140

ERGOTORQUE® basic screwdriver set

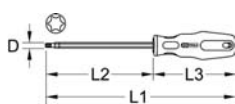
- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	
909.2140	5 pcs ERGOTORQUE® basic screwdriver set 540
3 x	4 - 5,5 - 6,5 mm
2 x	PH1 - PH2

ERGOTORQUE® basic screwdriver for TX screws

- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
909.1150	T8	150.0	75.0	75.0	40
909.1158	T9	150.0	75.0	75.0	40
909.1151	T10	200.0	100.0	100.0	40
909.1152	T15	200.0	100.0	100.0	40
909.1153	T20	200.0	100.0	100.0	40
909.1154	T25	200.0	100.0	100.0	40
909.1155	T27	200.0	100.0	100.0	40
909.1156	T30	200.0	100.0	100.0	40
909.1157	T40	200.0	100.0	100.0	40

ERGOTORQUE® basic screwdriver set

- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	
909.2110	6 pcs ERGOTORQUE® basic screwdriver set 600
3 x	4 - 5,5 - 6,5 mm
3 x	PH1 - PH2 - PH3

ERGOTORQUE® basic screwdriver set

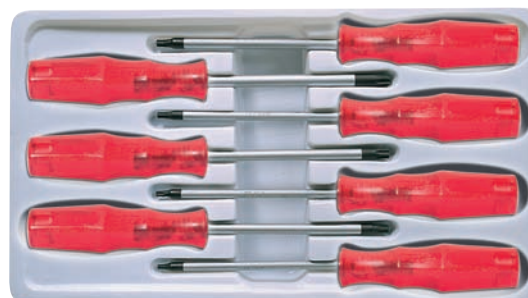
- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item			
909.2120	6 pcs	ERGOTORQUE® basic screwdriver set	630
3 x		4 - 5,5 - 6,5 mm	
3 x		PZ1 - PZ2 - PZ3	

ERGOTORQUE® basic screwdriver set

- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item			
909.2115	7 pcs	ERGOTORQUE® basic screwdriver set	630
7 x 	T10 - T15 - T20 - T25 - T27 - T30 - T40 		

ERGOTORQUE® basic screwdriver set

- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



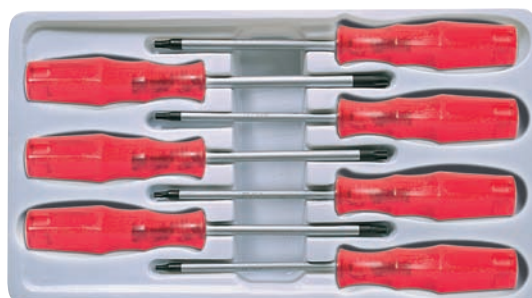
Item				
909.2130	7 pcs	ERGOTORQUE® basic screwdriver set	630	
3 x		 5,5 - 6,5 - 8 mm		
2 x		 PH1 - PH2		
1 x		 6 mm		
1 x		 PH2		

ERGOTORQUE® basic screwdriver and bit set

- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Contains also the most current 1/4" bits
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- In durable plastic storage case


ERGOTORQUE® basic screwdriver set

- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item					
909.2125	7 pcs	ERGOTORQUE*basic screwdriver set	630		
7 x		 TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40			

Item			
909.2101	25 pcs	ERGOTORQUE® basic screwdriver and bit set	1.25
4 x		4 - 5,5 - 6,5 - 8 mm	
2 x		PH1 - PH2	
1 x		1/4"	
1 x		PH3	
3 x		PZ1 - PZ2 - PZ3	
7 x		2 - 2,5 - 3 - 4 - 5 - 5,5 - 6 mm	
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40	

ERGOTORQUE® basic screwdriver - display stand

- Transparent one component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- In display stand

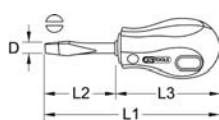


Item					
909.0136	136 pcs	ERGOTORQUE® basic screwdriver - display stand	21.22		

20 x		5 x (3 - 4 - 5,5 - 6,5 mm)
15 x		5 x (PH1 - PH2 - PH3)
15 x		5 x (PZ1 - PZ2 - PZ3)
45 x		5 x (T8 - T9 - T10 - T15 - T20 - T25 - T27 - T30 - T40)
5 x		6 mm
5 x		PH2
5 x		PZ2
15 x		5 x (4 - 5,5 - 8 mm)
5 x		PH2
5 x		100 mm

ERGOTORQUE®
ERGOTORQUE® screwdriver for slotted screws, stubby

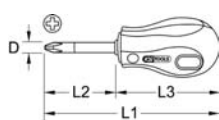
- DIN 5265
- Extra short blade
- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm	
911.1141	6,0	90.0	38.0	52.0	40

ERGOTORQUE® screwdriver for phillips screws PH, stubby

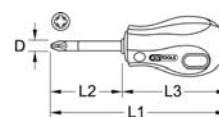
- DIN / ISO 8764
- Extra short blade
- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
911.1132	PH2	90.0	38.0	52.0	40

ERGOTORQUE® screwdriver for phillips screws PZ, stubby

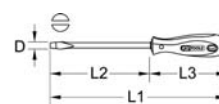
- DIN / ISO 8764
- Extra short blade
- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
911.1136	PZ2	90.0	38.0	52.0	40

ERGOTORQUE® screwdriver for slotted screws

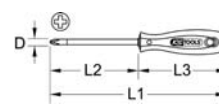
- DIN 5265
- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm	
911.1146	3.2	175.0	75.0	100.0	20
911.1138	4.0	175.0	100.0	75.0	30
911.1181	4.0	205.0	125.0	80.0	30
911.1182	4.0	280.0	200.0	80.0	40
911.1183	5.0	175.0	75.0	100.0	40
911.1139	5.0	200.0	100.0	100.0	40
911.1184	5.0	250.0	150.0	100.0	40
911.1185	5.0	350.0	250.0	100.0	40
911.1144	8.0	260.0	150.0	110.0	40
911.1186	8.0	310.0	200.0	110.0	40

ERGOTORQUE® screwdriver for phillips screws PH

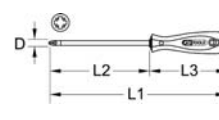
- DIN / ISO 8764
- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
911.1130	PH1	90.0	75.0	15.0	40
911.1187	PH1	350.0	250.0	100.0	140
911.1131	PH2	200.0	100.0	100.0	60
911.1188	PH2	350.0	250.0	100.0	140
911.1133	PH3	255.0	150.0	105.0	60

ERGOTORQUE® screwdriver for phillips screws PZ

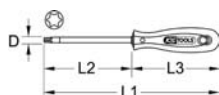
- DIN / ISO 8764
- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
911.1134	PZ1	90.0	75.0	15.0	40
911.1135	PZ2	200.0	100.0	100.0	60
911.1137	PZ3	260.0	150.0	100.0	140

ERGOTORQUE® screwdriver for TX screws

- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
911.1150	T8	150.0	75.0	75.0	40
911.1158	T9	150.0	75.0	75.0	40
911.1151	T10	200.0	100.0	100.0	40
911.1152	T15	200.0	100.0	100.0	40
911.1153	T20	200.0	100.0	100.0	40
911.1154	T25	200.0	100.0	100.0	40
911.1155	T27	200.0	100.0	100.0	40
911.1156	T30	200.0	100.0	100.0	40
911.1157	T40	200.0	100.0	100.0	40

ERGOTORQUE® screwdriver set

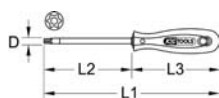
- Rigid hexagon blade
- Blade out of chrome-Vanadium-molybdenum-steel, continuous hardened, matt chrome finish
- Comfortable one component handle for optimal power transmission
- Handle with hanging hole



Item			
911.2140	5 pcs	ERGOTORQUE® screwdriver set	515
3 x		4,5 - 5,5 - 7 mm	
2 x		PH1 - PH2	

ERGOTORQUE® screwdriver for TX screws, tamperproof

- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
911.1160	TB8	175.0	75.0	100.0	40
911.1168	TB9	200.0	100.0	100.0	40
911.1161	TB10	175.0	75.0	100.0	40
911.1162	TB15	200.0	100.0	100.0	40
911.1163	TB20	200.0	100.0	100.0	40
911.1164	TB25	200.0	100.0	100.0	40
911.1165	TB27	200.0	100.0	100.0	40
911.1166	TB30	200.0	100.0	100.0	40
911.1167	TB40	200.0	100.0	100.0	40

ERGOTORQUE® screwdriver set

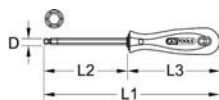
- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item			
911.2110	6 pcs	ERGOTORQUE® screwdriver set	600
3 x		4,5 - 5 - 6 mm	
3 x		PH1 - PH2 - PH3	

ERGOTORQUE® screwdriver for hexagon screws with ball end

- One component handle
- Optimal power transmission
- With hanging hole
- Incorporates hexagon blade
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm	
911.1191	2,0	175.0	100.0	75.0	30
911.1192	2,5	175.0	100.0	75.0	30
911.1193	3,0	175.0	100.0	75.0	30
911.1194	4,0	175.0	100.0	75.0	30
911.1195	5,0	195.0	100.0	95.0	30
911.1196	6,0	195.0	100.0	95.0	30
911.1197	8,0	210.0	100.0	110.0	30

ERGOTORQUE® screwdriver set

- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item			
911.2120	6 pcs	ERGOTORQUE® screwdriver set	630
3 x		4,5 - 5 - 6 mm	
3 x		PZ1 - PZ2 - PZ3	

ERGOTORQUE® screwdriver set

- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item					
911.2130	7 pcs	ERGOTORQUE® screwdriver set		630	
3 x		5 - 6 - 8 mm			
2 x		PH1 - PH2			
1 x		6 mm			
1 x		PH2			

ERGOTORQUE® screwdriver set

- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item					
911.2125	7 pcs	ERGOTORQUE® screwdriver set		630	
7 x		TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40			

ERGOTORQUE® screwdriver set

- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item					
911.2115	7 pcs	ERGOTORQUE® screwdriver set		630	
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40			

ERGOTORQUE® screwdriver and bit set

- One component handle
- Optimal power transmission
- With hanging hole
- Contains also the most current 1/4" bits
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- In durable plastic storage case



Item					
911.2101	25 pcs	ERGOTORQUE® screwdriver and bit set		1.25	
4 x		4,5 - 5 - 6 - 8 mm			
2 x		PH1 - PH2			
1 x		1/4"			
1 x		PH3			
3 x		PZ1 - PZ2 - PZ3			
7 x		2 - 2,5 - 3 - 4 - 5 - 5,5 - 6 mm			
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40			

ERGOTORQUE® double ended blade set

- Double ended blades
- Includes screwdriver handle
- Interchangeable through clamping ring
- Hardened blade
- Matt finish
- Chrome vanadium
- In durable plastic storage case



Item					
911.2400	9 pcs	ERGOTORQUE® double ended blade set		750	
1 x					
1 x		5 x 6 mm			
1 x		PH1 x PH2			
1 x		PZ1 x PZ2			
2 x		3 x 4 mm - 5 x 6 mm			
3 x		T10 x T15 - T20 x T25 - T30 x T40			

ERGOTORQUE® screwdriver and bit set

- One component handle
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- In durable plastic storage case



Item					
911.2150	50 pcs	ERGOTORQUE® screwdriver and bit set		1.50	
3 x		5 - 6 - 8 mm			
3 x		PH1 - PH2 - PH3			
1 x		6 mm			
1 x		PH2			
1 x		1/4"			
3 x		2 - 2,4 - 3 mm			
2 x		PH00 - PH0			
2 x		T15 - T20			
1 x		1/4"			
1 x		1/4"			
1 x		1/4"			
1 x		140 mm			
4 x		3 - 4 - 5 - 6 mm			
3 x		PH1 - PH2 - PH3			
3 x		PZ1 - PZ2 - PZ3			
6 x		2,5 - 3 - 4 - 5 - 6 - 7 mm			
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40			
7 x		TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40			

ERGOTORQUE® bit screwdriver

- One component handle
- Optimal power transmission
- Magnetic
- For bits to DIN 3126 / C 6,3
- With hanging hole
- Blade made of chrome vanadium



1/4"

Item	D	L1 mm	L2 mm	L3 mm	
911.1198	1/4"	200.0	100.0	100.0	90
911.1199	1/4"	250.0	150.0	100.0	100

ERGOTORQUE® quick change bit screwdriver

- Locking and fast change device
- One component handle
- Optimal power transmission
- Magnetic
- For bits to DIN 3126 / C 6,3
- With hanging hole
- Blade made of chrome vanadium



1/4"

Item	D	L1 mm	L2 mm	L3 mm	
911.1145	1/4"	200.0	100.0	100.0	100

ERGOTORQUE® screwdriver handle for double ended blades

- One component handle
- Includes clamping ring
- For bits to DIN 3126
- Optimal power transmission
- With hanging hole



Item	L mm	
911.1170	110.0	50

ERGOTORQUE® bit screwdriver, stubby

- Magnetic
- One component handle
- Optimal power transmission
- 1/4" hexagonal holder for bits
- With hanging hole

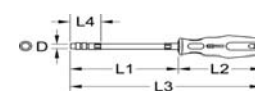


1/4"

Item	D	L mm	
911.1190	1/4"	63.0	30

ERGOTORQUE® bit screwdriver

- Flexible
- Limited torque
- Double spiral shaft
- One component handle
- Plastic protective coating
- 1/4" hexagonal holder for bits
- With hanging hole

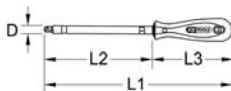


1/4"

Item	D mm	L1 mm	L2 mm	L3 mm	L4 mm	
911.1129	1/4"	15.0	150.0	50.0	200.0	8.0

ERGOTORQUE® square screwdriver

- Flexible blade with double spiral shaft
- Limited torque
- Square drive adaptor to DIN 3120 / ISO 1174 with ball lock
- Plastic protective coating
- One component handle
- With hanging hole

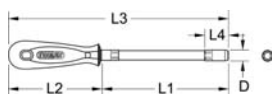


1/4"

Item		D mm	L1 mm	L2 mm	L3 mm	L4 mm	kg
911.1120	1/4"	15,0	200,0	150,0	50,0	25,0	150

ERGOTORQUE® socket screwdriver

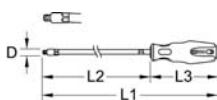
- 6 point
- Flexible
- Limited torque
- Double spiral shaft
- Plastic protective coating
- With hanging hole
- Chrome vanadium



Item	mm	D mm	L1 mm	L2 mm	L3 mm	L4 mm	kg
911.1126	6	10,8	150,0	109,0	259,0	9,3	150
911.1127	7	11,7	150,0	109,0	259,0	10,0	200
911.1128	8	11,9	150,0	109,0	259,0	10,0	200
911.1125	10	12,5	170,0	109,0	279,0	14,3	250

ERGOTORQUE® square screwdriver, extra long

- Flexible blade with double spiral shaft
- Limited torque
- Square drive adaptor to DIN 3120 / ISO 1174 with ball lock
- Plastic protective coating
- Two component handle
- With hanging hole

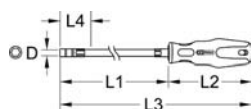


1/4"

Item		D mm	L1 mm	L2 mm	L3 mm	L4 mm	kg
911.1171	1/4"	12,0	500,0	114,0	614,0	32,0	280

ERGOTORQUE® bit screwdriver, extra long

- Flexible blade with double spiral shaft
- Limited torque
- For bits to DIN 3126 / C 6,3
- Plastic protective coating
- With hanging hole



1/4"

Item		D mm	L1 mm	L2 mm	L3 mm	L4 mm	kg
911.1172	1/4"	10,0	500,0	114,0	614,0	43,0	280

ERGOTORQUE® screwdriver set

- Flexible blade with double spiral shaft
- Limited torque
- Plastic protective coating
- Two component handle
- With hanging hole
- Contains also the most current 1/4" bits and sockets
- In display box



Item		kg
911.1180	16 pcs ERGOTORQUE® screwdriver set	1,30

1 x		1/4"
1 x		1/4"
1 x		7 mm
3 x		5 - 6 - 8 mm
2 x		5.5 - 6.5 mm
2 x		PH1 - PH2
6 x		T10 - T15 - T20 - T25 - T27 - T30

ERGOTORQUE® screwdriver - display stand

- One component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- In display stand



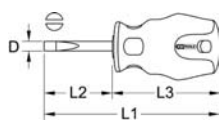
Item		kg
911.0136	136 pcs ERGOTORQUE® screwdriver - display stand	21,22

20 x		5 x (3 - 4 - 5 - 6 mm)
15 x		5 x (PH1 - PH2 - PH3)
15 x		5 x (PZ1 - PZ2 - PZ3)
45 x		5 x (T8 - T9 - T10 - T15 - T20 - T25 - T27 - T30 - T40)
5 x		6 mm
5 x		PH2
5 x		PZ2
15 x		5 x (4 - 5 - 7 mm)
5 x		PH2
5 x		100 mm

ERGOTORQUE^{plus}

ERGOTORQUE^{plus} screwdriver for slotted screws, stubby

- DIN 5265
- Extra short blade
- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium

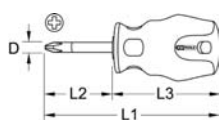


Item	D mm	L1 mm	L2 mm	L3 mm	
159.1001	6,0	98,0	38,0	60,0	40



ERGOTORQUE^{plus} screwdriver for phillips screws PH, stubby

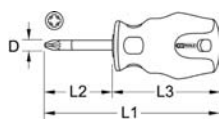
- DIN / ISO 8764
- Extra short blade
- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
159.1026	PH2	98,0	38,0	60,0	40

ERGOTORQUE^{plus} screwdriver for phillips screws PZ, stubby

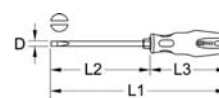
- DIN / ISO 8764
- Extra short blade
- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
159.1046	PZ2	98,0	38,0	60,0	40

ERGOTORQUE^{plus} screwdriver for slotted screws

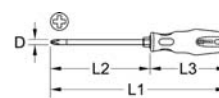
- DIN 5265
- Two component handle
- Hexagon drive
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm		
159.1002	3,0	155,0	75,0	80,0		40
159.1003	4,0	155,0	75,0	80,0		40
159.1004	4,0	180,0	100,0	80,0		50
159.1005	5,5	205,0	100,0	105,0		50
159.1006	5,5	230,0	125,0	105,0		50
159.1007	5,5	255,0	150,0	105,0		60
159.1008	6,5	230,0	125,0	105,0		60
159.1009	6,5	255,0	150,0	105,0		90
159.1010	8,0	265,0	150,0	115,0		130
159.1011	8,0	315,0	200,0	115,0		150
159.1012	10,0	315,0	200,0	115,0		180
159.1013	10,0	365,0	250,0	115,0		190

ERGOTORQUE^{plus} screwdriver for phillips screws PH

- DIN / ISO 8764
- Two component handle
- Hexagon drive
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium

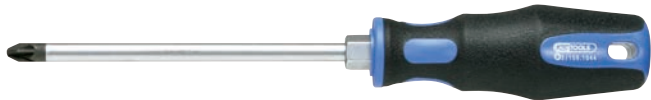
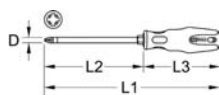


Item	D	L1 mm	L2 mm	L3 mm		
159.1027	PH0	180,0	75,0	105,0		30
159.1020	PH1	180,0	75,0	105,0		40
159.1029	PH1	205,0	100,0	105,0		70
159.1021	PH2	205,0	100,0	105,0		70
159.1022	PH2	230,0	125,0	105,0		80
159.1023	PH2	255,0	150,0	105,0		90
159.1028	PH2	305,0	200,0	105,0		110
159.1024	PH3	265,0	150,0	115,0		130
159.1025	PH3	315,0	200,0	115,0		150



ERGOTORQUE^{plus}® screwdriver for phillips screws PZ

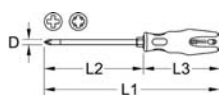
- DIN / ISO 8764
- Two component handle
- Hexagon drive
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
159.1047	PZ0	180.0	75.0	105.0		30
159.1040	PZ1	180.0	75.0	105.0		30
159.1049	PZ1	205.0	100.0	105.0		30
159.1041	PZ2	205.0	100.0	105.0		30
159.1042	PZ2	230.0	125.0	105.0		60
159.1043	PZ2	255.0	150.0	105.0		60
159.1048	PZ2	305.0	200.0	105.0		110
159.1044	PZ3	365.0	150.0	115.0		130
159.1045	PZ3	315.0	200.0	115.0		150

6 in 1 ERGOTORQUE^{plus}® screwdriver

- DIN / ISO 8764
- Two component handle
- Hexagon drive
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



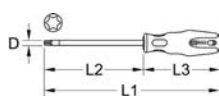
Universal use for Phillips screws PH1, PH2 and PH3 as well as for PZ1, PZ2 and PZ3.



Item	L1 mm	L2 mm	L3 mm		
159.1100	230.0	125.0	105.0		30

ERGOTORQUE^{plus}® screwdriver for TX screws

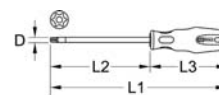
- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
159.1030	T8	205.0	100.0	105.0		50
159.1031	T9	205.0	100.0	105.0		50
159.1032	T10	205.0	100.0	105.0		50
159.1033	T15	205.0	100.0	105.0		50
159.1034	T20	205.0	100.0	105.0		50
159.1035	T25	205.0	100.0	105.0		60
159.1036	T27	205.0	100.0	105.0		60
159.1037	T30	205.0	100.0	105.0		60
159.1038	T40	205.0	100.0	105.0		80

ERGOTORQUE^{plus}® screwdriver for TX screws, tamperproof

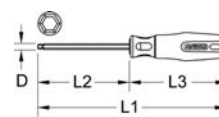
- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
159.1050	TB8	205.0	100.0	105.0		50
159.1051	TB9	205.0	100.0	105.0		50
159.1052	TB10	205.0	100.0	105.0		50
159.1053	TB15	205.0	100.0	105.0		50
159.1054	TB20	205.0	100.0	105.0		50
159.1055	TB25	205.0	100.0	105.0		60
159.1056	TB27	205.0	100.0	105.0		60
159.1057	TB30	205.0	100.0	105.0		60
159.1058	TB40	205.0	100.0	105.0		80

ERGOTORQUE^{plus}® screwdriver for hexagon screws with ball end

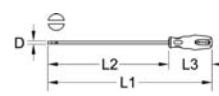
- Two component handle
- Optimal power transmission
- With hanging hole
- Incorporates hexagon blade
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm		
159.1060	2,5	180.0	100.0	80.0		20
159.1061	3,0	180.0	100.0	80.0		20
159.1062	4,0	180.0	100.0	80.0		20
159.1063	5,0	205.0	100.0	105.0		60
159.1064	6,0	205.0	100.0	105.0		70
159.1065	8,0	205.0	100.0	105.0		130

ERGOTORQUE^{plus}® screwdriver for slotted screws, extra long

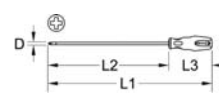
- DIN 5265
- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm		
159.1107	5.5	405.0	300.0	105.0		100

ERGOTORQUE^{plus}® screwdriver for phillips screws PH, extra long

- DIN / ISO 8764
- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
159.1128	PH2	405.0	300.0	105.0		100

ERGOTORQUEplus® screwdriver set

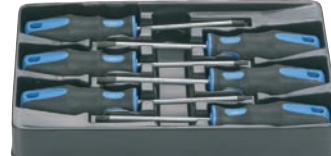
- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item					
159.0010	6 pcs	ERGOTORQUEplus® screwdriver set	580		
4 x			3 - 4 - 5,5 - 6,5 mm		
2 x			PH1 - PH2		

ERGOTORQUEplus® screwdriver set

- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item					
159.0040	6 pcs	ERGOTORQUEplus® screwdriver set	580		
6 x			TB10 - TB15 - TB20 - TB25 - TB30 - TB40		

ERGOTORQUEplus® screwdriver set

- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item					
159.0020	6 pcs	ERGOTORQUEplus® screwdriver set	580		
4 x			3 - 4 - 5,5 - 6,5 mm		
2 x			PZ1 - PZ2		

ERGOTORQUEplus® screwdriver and bit set

- Two component handle
- Optimal power transmission
- Includes the most current 1/4" bits, bit holder and screwdriver bits
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Chrome vanadium
- In durable plastic storage case



Item					
159.0100	39 pcs	ERGOTORQUEplus® screwdriver and bit set	2.60		
6 x			3 - 4 - 5,5 - 6,5 - 8 - 10 mm		
4 x			PH0 - PH1 - PH2 - PH3		
4 x			PZ0 - PZ1 - PZ2 - PZ3		
1 x			6 mm		
1 x			PH2		
1 x			100 mm		
1 x			1/4"		
7 x			2 - 2,5 - 3 - 4 - 5 - 6 - 8 mm		
7 x			T10 - T15 - T20 - T25 - T27 - T30 - T40		
7 x			TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40		

ERGOTORQUEplus® screwdriver set

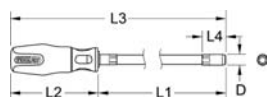
- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item					
159.0030	6 pcs	ERGOTORQUEplus® screwdriver set	580		
6 x			T10 - T15 - T20 - T25 - T30 - T40		

ERGOTORQUE^{plus}® socket screwdriver, extra long

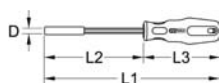
- 6 point
- Flexible
- Limited torque
- Double spiral shaft
- Plastic protective coating
- Two component handle
- With hanging hole
- Chrome vanadium



Item	mm	D mm	L1 mm	L2 mm	L3 mm	L4 mm	kg
911.1175	5	11.9	500.0	114.0	614.0	8.9	270
911.1176	6	10.9	500.0	114.0	614.0	11.3	280
911.1177	7	11.7	500.0	114.0	614.0	10.0	280
911.1178	8	11.7	500.0	114.0	614.0	11.2	280

ERGOTORQUE^{plus}® bit screwdriver

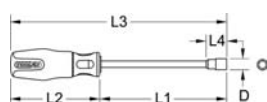
- Two component handle
- Optimal power transmission
- Magnetic
- For bits to DIN 3126 / C 6,3
- With hanging hole
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	kg
159.1198	1/4"	205.0	100.0	105.0	90

ERGOTORQUE^{plus}® socket screwdriver

- 6 point
- Two component handle
- With hanging hole
- Matt finish
- Chrome vanadium



Item	mm	D mm	L1 mm	L2 mm	L3 mm	kg
159.1201	4	6.6	150.0	105.0	255.0	70
159.1202	5	7.6	150.0	105.0	255.0	70
159.1203	5,5	8.2	150.0	105.0	255.0	80
159.1204	6	8.8	150.0	105.0	255.0	80
159.1205	7	10.0	150.0	105.0	255.0	110
159.1206	8	11.2	150.0	114.0	264.0	110
159.1207	9	13.9	150.0	114.0	264.0	110
159.1208	10	15.0	150.0	114.0	264.0	120
159.1209	11	16.5	150.0	114.0	264.0	130
159.1210	12	17.6	150.0	114.0	264.0	180
159.1211	13	17.6	150.0	114.0	264.0	180
159.1212	14	18.9	150.0	114.0	264.0	180

ERGOTORQUE^{plus}® socket screwdriver set

- 6 point
- Two component handle
- With hanging hole
- Matt finish
- Chrome vanadium



Item	kg
159.1200 8 pcs ERGOTORQUE ^{plus} ® socket screwdriver set	800

8 x	5 - 6 - 7 - 8 - 10 - 11 - 12 - 13 mm
-----	--------------------------------------

ERGOTORQUE^{plus}® screwdriver - display stand

- Two component handle
- Optimal power transmission
- With hanging hole
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium
- In display stand



Item	kg
159.0136 136 pcs ERGOTORQUE ^{plus} ® screwdriver - display stand	21.22

30 x	5 x (3 - 4 - 5,5 - 6,5 - 8 - 10 mm)
15 x	5 x (PH1 - PH2 - PH3)
15 x	5 x (PZ1 - PZ2 - PZ3)
45 x	5 x (T8 - T9 - T10 - T15 - T20 - T25 - T27 - T30 - T40)
5 x	6 mm
5 x	PH2
5 x	PZ2
5 x	5,5 mm
5 x	PH2
5 x	100 mm

ERGOTORQUE^{plus} bit set

- Two component handle
- Optimal power transmission
- Power screwdriver handle with fast change device
- With hanging hole
- Hardened blade
- Nickel plated
- Blade made of chrome vanadium
- In practical folding case



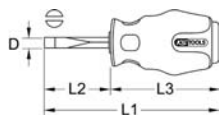
Item					
159.2010	17 pcs	ERGOTORQUE ^{plus} bit set		750	

1 x		1/4"
1 x		5,5 mm
3 x		PH1 - PH2 - PH3
3 x		PZ1 - PZ2 - PZ3
4 x		3 - 4 - 5 - 6 mm
5 x		TB10 - TB15 - TB20 - TB25 - TB30

ERGOTORQUE^{max}

ERGOTORQUE^{max} hammer cap screwdriver for slotted screws, stubby

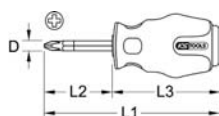
- DIN 5265
- Extra short blade
- Two component handle
- Protective cap on the handle end
- Internal square drive adaptor to DIN 3120 / ISO 1174 in the hammer cap
- Ideal for usage with T-handle screwdriver drive and standard ratchet
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm		
151.1131	6,0	98.0	38.0	60.0	40	

ERGOTORQUE^{max} hammer cap screwdriver for phillips screws PH, stubby

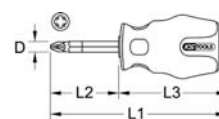
- DIN / ISO 8764
- Extra short blade
- Two component handle
- Protective cap on the handle end
- Internal square drive adaptor to DIN 3120 / ISO 1174 in the hammer cap
- Ideal for usage with T-handle screwdriver drive and standard ratchet
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
151.1107	PH2	98.0	38.0	60.0	40	

ERGOTORQUE^{max} hammer cap screwdriver for phillips screws PZ, stubby

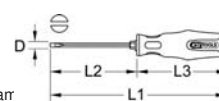
- DIN / ISO 8764
- Extra short blade
- Two component handle
- Protective cap on the handle end
- Internal square drive adaptor to DIN 3120 / ISO 1174 in the hammer cap
- Ideal for usage with T-handle screwdriver drive and standard ratchet
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
151.1147	PZ2	98.0	38.0	60.0	40	

ERGOTORQUE^{max} hammer cap screwdriver for slotted screws

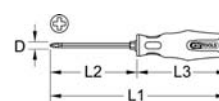
- DIN 5265
- Two component handle
- Hexagon drive
- Protective cap on the handle end
- Internal square drive adaptor to DIN 3120 / ISO 1174 in the hammer cap
- Ideal for usage with T-handle screwdriver drive and standard ratchet
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D mm	L1 mm	L2 mm	L3 mm		
151.1123	3,5	185.0	80.0	105.0	70	
151.1125	4,5	195.0	90.0	105.0	70	
151.1128	5,5	205.0	100.0	105.0	150	
151.1132	7,0	230.0	125.0	105.0	240	
151.1133	8,0	230.0	125.0	105.0	240	
151.1134	10,0	230.0	125.0	105.0	300	

ERGOTORQUE^{max} hammer cap screwdriver for phillips screws PH

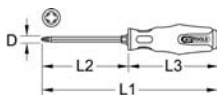
- DIN / ISO 8764
- Two component handle
- Hexagon drive
- Protective cap on the handle end
- Internal square drive adaptor to DIN 3120 / ISO 1174 in the hammer cap
- Ideal for usage with T-handle screwdriver drive and standard ratchet
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm		
151.1101	PH0	165.0	60.0	105.0	120	
151.1102	PH1	185.0	80.0	105.0	150	
151.1104	PH2	205.0	100.0	105.0	220	
151.1105	PH3	255.0	150.0	105.0	250	
151.1106	PH4	305.0	200.0	105.0	280	

ERGOTORQUE®max hammer cap screwdriver for phillips screws PZ

- DIN / ISO 8764
- Two component handle
- Hexagon drive
- Protective cap on the handle end
- Internal square drive adaptor to DIN 3120 / ISO 1174 in the hammer cap
- Ideal for usage with T-handle screwdriver drive and standard ratchet
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	D	L1 mm	L2 mm	L3 mm	
151.1141	PZ0	165.0	60.0	105.0	120
151.1142	PZ1	185.0	80.0	105.0	150
151.1144	PZ2	205.0	100.0	105.0	230
151.1145	PZ3	255.0	150.0	105.0	250
151.1146	PZ4	305.0	200.0	105.0	280

ERGOTORQUE®max hammer cap screwdriver set

- Two component handle
- Hexagon drive
- Protective cap on the handle end
- Internal square drive adaptor to DIN 3120 / ISO 1174 in the hammer cap
- Ideal for usage with T-handle screwdriver drive and standard ratchet
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	
151.1160 6 pcs	ERGOTORQUE®max hammer cap-screwdriver set 1.33
3 x	3,5 - 5,5 - 8 mm
3 x	PH1 - PH2 - PH3

ERGOTORQUE®max hammer cap screwdriver set

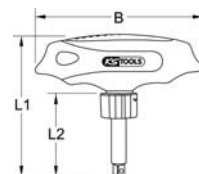
- Two component handle
- Hexagon drive
- Protective cap on the handle end
- Internal square drive adaptor to DIN 3120 / ISO 1174 in the hammer cap
- Ideal for usage with T-handle screwdriver drive and standard ratchet
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	
151.1165 6 pcs	ERGOTORQUE®max hammer cap-screwdriver set 1.13
3 x	3,5 - 5,5 - 8 mm
3 x	PZ1 - PZ2 - PZ3

ERGOTORQUE®max T-handle ratchet

- DIN 3122 / ISO 3315
- Reversing
- 1/4" square drive adaptor to DIN 3120 / ISO 1174
- With ball lock
- Exact gearing with 45-teeth
- Two component handle
- With hanging hole
- Handy and compact
- Matt finish
- Chrome vanadium



1/4"

Item		B mm	L1 mm	L2 mm	
151.1109	1/4"	115.0	110.0	55.0	40

ERGOTORQUE®max hammer cap screwdriver set

- Two component handle
- Hexagon drive
- Includes T-handle ratchet
- Protective cap on the handle end
- Internal square drive adaptor to DIN 3120 / ISO 1174 in the hammer cap
- Ideal for usage with T-handle screwdriver drive and standard ratchet
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



Item	
151.1100 7 pcs	ERGOTORQUE®max hammer cap-screwdriver set 0.98
4 x	3,5 - 4,5 - 5,5 - 7 mm
2 x	PH1 - PH2
1 x	1/4"

ERGOTORQUE®max hammer cap screwdriver set

- Two component handle
- Hexagon drive
- Includes T-handle ratchet
- Protective cap on the handle end
- Optimal power transmission
- Hardened blade
- Blade made of chrome vanadium
- In durable plastic storage case



Item	
151.1150 13 pcs	ERGOTORQUE®max hammer cap-screwdriver set 2.70
5 x	3,5 - 5,5 - 7 - 8 - 10 mm
5 x	PH0 - PH1 - PH2 - PH3 - PH4
1 x	6 mm
1 x	PH2
1 x	1/4"

ERGOTORQUE® max hammer cap screwdriver - display stand

- Two component handle
- Hexagon drive
- Includes T-handle ratchet
- Protective cap on the handle end
- Optimal power transmission
- Hardened blade
- In display stand



Item				
151.1170	100 pcs	ERGOTORQUE® max hammer cap screwdriver display	21.00	
30 x		5 x (3,5 - 4,5 - 5,5 - 7 - 8 - 10 mm)		
25 x		5 x (PH0 - PH1 - PH2 - PH3 - PH4)		
25 x		5 x (PZ0 - PZ1 - PZ2 - PZ3 - PZ4)		
5 x		6 mm		
5 x		PH2		
5 x		PZ2		
5 x		1/4"		



VDE

ERGOTORQUE® VDE screwdriver for slotted screws

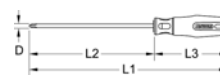
- Slotted
- In accordance to DIN 5264 / DIN ISO 2380
- Insulated to DIN EN 60900
- Two component handle
- Burnished tip
- S2 special steel



Item	D mm	L1 mm	L2 mm	L3 mm			
117.0502	2,5	155.0	75.0	80.0		32	
117.0504	3,0	180.0	100.0	80.0		35	
117.0506	3,5	180.0	100.0	80.0		38	
117.0508	4,0	180.0	100.0	80.0		41	
117.0512	5,5	230.0	125.0	105.0		92	
117.0514	6,5	255.0	150.0	105.0		111	
117.0516	8,0	290.0	175.0	115.0		164	
117.0518	10,0	315.0	200.0	115.0		230	

ERGOTORQUE® VDE screwdriver for phillips screws PH

- PH
- In accordance to DIN 7438 / DIN ISO 8764
- Insulated to DIN EN 60900
- Two component handle
- Burnished tip
- S2 special steel



Item	D mm	L1 mm	L2 mm	L3 mm			
117.0522	PH0	140.0	60.0	80.0		32	
117.0524	PH1	185.0	80.0	105.0		38	
117.0526	PH2	205.0	100.0	105.0		95	
117.0528	PH3	265.0	150.0	115.0		152	

ERGOTORQUE® VDE screwdriver set

- In accordance to DIN 5264 / 7437 / 7438 / 8764
- Insulated to DIN EN 60900
- Two component handle
- Burnished tip
- S2 special steel



Item				
117.0540	5 pcs	ERGOTORQUE® VDE screwdriver set	200	
1 x		PH1		
3 x		2,5 - 4,0 - 5,5 mm		
1 x		3,0 mm		

ERGOTORQUE® VDE screwdriver set

- In accordance to DIN 5264 / 7437 / 7438 / 8764
- Insulated to DIN EN 60900
- Two component handle
- Burnished tip
- S2 special steel



Item				
117.0550	8 pcs	ERGOTORQUE® VDE screwdriver set	430	
3 x		PH0 - PH1 - PH2		
4 x		2,5 - 4,0 - 5,5 - 6,5 mm		
1 x		3,0 mm		

ERGOTORQUE® VDE screwdriver - display stand

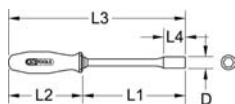
- Insulated to DIN EN 60900
- Two component handle
- Includes voltage tester
- Burnished tip
- Blades made from S2 special steel
- In display stand



Item				
117.0560	120 pcs	ERGOTORQUE® VDE screwdriver - display stand	6.75	
50 x		5 x 2,5 - 5 x 3,0 - 5 x 3,5 - 5 x 4,0 - 10 x 5,5 - 10 x 6,5 - 5 x 8,0 - 5 x 10,0 mm		
20 x		3,0 mm		
25 x		5 x PH0 - 5 x PH1 - 10 x PH2 - 5 x PH3		
25 x		5 x PZ0 - 5 x PZ1 - 10 x PZ2 - 5 x PZ3		

Insulated Socket Screwdriver

- 6 point
- In accordance to DIN 7445
- Insulated to DIN EN 60900
- Chrome vanadium



Item	mm	D mm	L1 mm	L2 mm	L3 mm	L4 mm	⚡	🔩
117.1177	3	10.0	125.0	90.0	215.0	37.0	1000V	65
117.1178	3,5	10.0	125.0	90.0	215.0	37.0	1000V	70
117.1179	4	10.0	125.0	90.0	215.0	37.0	1000V	70
117.1181	4,5	10.0	125.0	90.0	215.0	37.0	1000V	70
117.1235	5	11.5	125.0	90.0	215.0	37.0	GS 1000V	75
117.1182	5,5	15.5	125.0	90.0	215.0	37.0	GS 1000V	70
117.1236	6	12.5	125.0	125.0	215.0	37.0	GS 1000V	75
117.1237	7	14.5	125.0	100.0	225.0	37.0	GS 1000V	115
117.1238	8	15.5	125.0	100.0	225.0	37.0	GS 1000V	115
117.1239	9	16.5	125.0	100.0	225.0	37.0	GS 1000V	155
117.1240	10	17.0	125.0	100.0	225.0	37.0	GS 1000V	120
117.1241	11	19.5	125.0	110.0	235.0	37.0	GS 1000V	160
117.1242	12	20.5	125.0	110.0	235.0	37.0	GS 1000V	170
117.1243	13	21.5	125.0	110.0	235.0	37.0	GS 1000V	170
117.1244	14	23.5	125.0	110.0	235.0	37.0	GS 1000V	170
117.1247	17	26.5	125.0	110.0	235.0	37.0	GS 1000V	190

Insulated socket screwdriver set

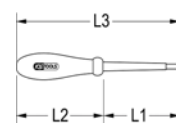
- 6 point
- In accordance to DIN 7445
- Insulated handle to DIN EN 60900
- Chrome vanadium



Item				
117.1255	5 pcs	Insulated socket screwdriver set	630	
5 x		5,5 - 7 - 8 - 10 - 13 mm		

ERGOTORQUE® VDE screwdriver for internal TX screws

- TX
- Insulated to DIN EN 60900
- Burnished tip
- Special steel



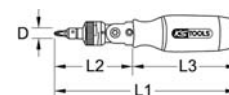
Item	D	L1 mm	L2 mm	L3 mm	⚡	🔩
117.0551	T10	80.0	90.0	170.0	1000V	27
117.0552	T15	80.0	90.0	170.0	1000V	28
117.0553	T20	100.0	90.0	190.0	1000V	36
117.0554	T25	100.0	90.0	190.0	1000V	61
117.0555	T27	115.0	90.0	205.0	1000V	74
117.0556	T30	115.0	90.0	205.0	1000V	93



1/4" SCREWDRIVERS

Ratchet bit screwdriver

- Robust gearing with 24 teeth
- Ratchet function
- 180° multi adjustable blade
- For bits to DIN 3126 / C 6,3
- Magnetic
- Integrated bit magazine with 13 bits
- Ergonomically designed handle

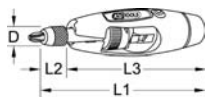


1/4"

Item		D mm	L1 mm	L2 mm	L3 mm	🔩
911.2470	1/4"	10,0	190.0	82.0	108.0	380

T-handle ratchet bit screwdriver

- Robust gearing with 24 teeth
- Ratchet function
- Locking and fast change device
- 45° two way revolving head
- For bits to DIN 3126 / C 6,3
- Fast change bit stop function
- Magnetic
- Integrated bit magazine with 5 bits
- Two component handle



1/4"

Item		D mm	L1 mm	L2 mm	L3 mm	kg
911.2475	1/4"	15,0	140,0	26,0	114,0	380

T-handle ratchet bit screwdriver display

- Robust gearing with 24-teeth
- Ratchet function
- Locking and fast change device
- 45° two way revolving head
- For bits to DIN 3126 / C 6,3
- Fast change bit stop function
- Magnetic
- Integrated bit magazine with 5 bits
- Two component handle
- In display stand

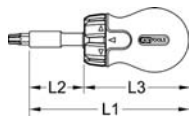


1/4"

Item			kg
911.2475D	12 pcs	T-handle ratchet bit-screwdriver display	3.50
12 x		911.2475	

Mini ratchet screwdriver

- Exact gearing with 72 teeth
- Ratchet function
- For bits to DIN 3126 / C 6,3
- Magnetic
- Two component handle
- Blade mirror polished chrome

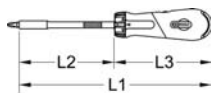


1/4"

Item		D mm	L1 mm	L2 mm	L3 mm	kg
159.2061	1/4"	10,0	95,0	27,0	68,0	140

Revolver ratchet bit screwdriver

- Exact gearing with 72 teeth
- Ratchet function
- Handle with double function (standard and pistol handle)
- For bits to DIN 3126 / C 3,6
- Magnetic
- 40 Nm maximum torque
- Integrated bit magazine
- Two component handle
- Blade mirror polished chrome

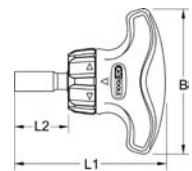


1/4"

Item		L1 mm	L2 mm	L3 mm	kg
159.2051	1/4"	260,0	130,0	130,0	450

T-handle ratchet bit screwdriver

- Exact gearing with 72 teeth
- Ratchet function
- For bits to DIN 3126 / C 6,3
- Magnetic
- Two component handle
- Chrome plated and mirror polished



1/4"

Item		B mm	L1 mm	L2 mm	kg
159.2071	1/4"	74,0	79,0	18,0	130

GEARplus® ratchet screwdriver set

- Exact gearing with 72 teeth
- Ratchet function
- For bits to DIN 3126 / C 6,3
- Magnetic
- 40 Nm maximum torque
- Integrated bit magazine
- Two component handle
- Chrome plated and mirror polished
- In durable plastic storage case



1/4"

Item		kg
159.2050	58 pcs GEARplus® ratchet screwdriver set	1.20
13 x	4 - 4,5 - 5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 mm	
10 x	5/32" - 3/16" - 7/32" - 1/4" - 9/32" - 5/16" - 11/32" - 3/8" - 7/16" - 1/2"	
1 x	1/4"	
1 x	1/4" x 1/4"	
1 x	300 mm	
1 x	250 mm	
2 x	150 - 250 mm	
3 x	4 - 5,5 - 7 mm	
3 x	PH1 - PH2 - PH3	
3 x	PZ1 - PZ2 - PZ3	
7 x	T10 - T15 - T20 - T25 - T27 - T30 - T40	
7 x	TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40	
6 x	3 - 4 - 5 - 6 - 7 - 8 mm	

T-handle ratchet bit screwdriver set

- Exact gearing with 72 teeth
- Ratchet function
- For bits to DIN 3126 / C 6,3
- Magnetic
- Two component handle
- Also contains socket adaptor and extension
- Chrome plated and mirror polished
- In durable plastic storage case



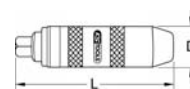
1/4"

Item				
159.2070	26 pcs	T-handle ratchet bit-screwdriver set	550	
1 x		1/4"		
1 x		1/4"		
1 x		50 mm		
1 x		150 mm		
2 x		5,5 - 6,5 mm		
2 x		PH1 - PH2		
2 x		PZ1 - PZ2		
6 x		T10 - T15 - T20 - T25 - T30 - T40		
4 x		3 - 4 - 5 - 6 mm		
6 x		5 - 6 - 8 - 10 - 11 - 13 mm		

1/2" HAND IMPACT SCREWDRIVER

Hand impact screwdriver

- Reversing
- Square drive adaptor to DIN 3120 / ISO 1174 with ball lock
- 1/4 Revolution of the impact screwdriver through hammer blow (Parable mechanism)
- Optimal feed rate
- No slippage of the blade bit possible
- Ideal for loosening jammed screw connections
- Ideally suited for the automotive area
- Special steel



1/2"

Item		D mm	L mm		
515.1004	1/2"	35.0	135.0	950	

Hand impact screwdriver set

- Reversing
- Square drive adaptor to DIN 3120 / ISO 1174 with ball lock
- 1/4 Revolution of the impact screwdriver through hammer blow (Parable mechanism)
- Optimal feed rate
- No slippage of the blade bit possible
- Ideal for loosening jammed screw connections
- Ideally suited for the automotive area
- Includes the most current impact bits, impact bit adaptor
- Special steel
- In durable plastic storage case



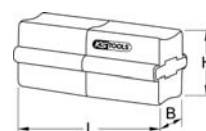
1/2"

Item				
515.1003	11 pcs	Hand impact screwdriver set	1.00	
1 x		1/2"		
1 x		1/2"		
6 x		5 - 6 - 8 - 10 - 12 - 14 mm		
3 x		PH1 - PH2 - PH3		

ACCESSORIES

Magnetizer and demagnetizer

- Easy to use
- To magnetise by pulling the blade through
- To demagnetise by pulling the blade over the recess
- For screwdrivers, tweezers and similar tools made of steel
- Plastic housing



Item	B mm	H mm	L mm		
550.1126	15.0	20.0	47.0	70	

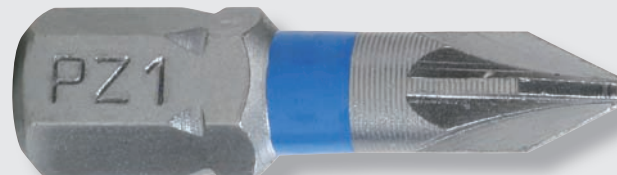




BITS Composition



- Cold formed
- S2 special steel for optimal hardness and elasticity
- Good torque transmission
- Optimal positive seating in DIN screws
- Grooved for fixing into a holder
- Suited for all screw applications for manual and machine usage
- Precision finished according to DIN/ISO



- Turned and precision milled
- S2 special steel for optimal hardness and elasticity
- Highest torque transmission
- Optimal positive seating in DIN screws
- With color coding for quick identification of the suitable profile
- Grooved for fixing into a holder
- Suited for all screw applications for manual and machine usage
- Precision finished according to DIN/ISO

Surfaces

Sand blasted



- Fine surface without coating
- Sandblasted tools must be oiled

Phosphate



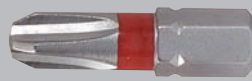
- Phosphating = chemical /electro-chemical process
- Dip coating or spraying method
- Intention is the generation of phosphate layer, which is immovable on the base metal
- The surface receives therefore a very good absorption capacity for oil and wax.
- Reliable corrosion protection
- To be bound to phosphated tools when oiled

Nickel plated



- The chrome layer is manufactured by electroplating in a electro bath process
- There are several steps that are passed through
- Nickel offers avery good corrosion protection and is resistant against air, water, diluted acids and most treatments of alkaline solution.
- The light gold optics are typical

Matt chrome



- The chrome layer is manufactured by electroplating in a electro bath process
- There are several steps, e.g. degrease / nickel plating and chrome plating
- Matt = matt nickel layer shines through chrome layer resulting in matt finish
- Ideal corrosion and wear and tear protection

Inox stainless steel



- For stainless steel elements or stainless steel screws
- Tools made from conventional steel manufacturing tools leave behind abrasion and sometimes traces of rust. Optical damage - is the consequence of engineering damage.
- The tools are suitable for workshop usage are hardened and have the necessary strength.
- Are not made of 100% stainless steel therefore slightly magnetic
- Storage should be separated from standard tools

Bit profile

CLASSIC

- Surface sand-blasted, phosphate or nickel plated
- Manufactured from S2 special steel
- Cold formed
- Precision finished according to DIN/ISO

CHROME^{plus}

- Turned and precision milled
- Manufactured from S2 special steel
- With colour coding
- Precision finished according to DIN/ISO

INOX^{plus}

- Manufactured Inox S2 special steel
- Cold formed
- Specially for working with stainless steel components
- Precision finished according to DIN/ISO

MICRO

- Surface nickel-plated
- Manufactured from S2 special steel
- Cold formed
- Extra short execution
- Precision finished according to DIN/ISO

Bit holder



- Quick and direct bit adaptor
- Practical pocket sized
- Large selection at 4 different assortments
- Ideal for work on assembly lines and frameworks
- Spring loaded design



BIT HOLDERS

Magnetic bit holder

- DIN 7427
- Magnetic
- For 1/4" Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand, electric screwdriver and drills
- Ideally suited for fittings in trade and industry
- Special steel



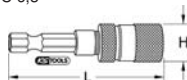
1/4"



Item	H mm	L mm	⚙
514.1102	10.0	50.0	50
514.1103	10.0	100.0	60

Magnetic bit holder with depth adjustment

- Ideally suited for working in dry lining
- Magnetic
- Depth adjustment
- For 1/4" Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand, electric screwdriver and drills
- Ideally suited for fittings in trade and industry
- Special steel



1/4"



Item	H mm	L mm	⚙
514.1109	15.0	50.0	20

Magnetic quick release bit holder

- Magnetic
- Quick change function and locking device
- For 1/4" Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand, electric screwdriver and drills
- Ideally suited for fittings in trade and industry
- Special steel



1/4"



Item	H mm	L mm	⚙
514.1104	15.0	50.0	50
514.1110	15.0	150.0	130
514.1111	15.0	300.0	250

Magnetic quick release bit holder

- Magnetic
- Quick change function and locking device
- For 1/4" Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand, electric screwdriver and drills
- Ideally suited for fittings in trade and industry
- Special steel



1/4"



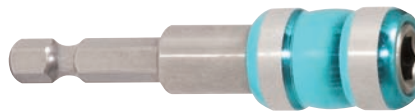
Item	H mm	L mm	⚙
514.1114	16.0	65.0	50

INOXplus® quick release bit holder

- Quick change function and locking device
- For 1/4" Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand, electric screwdriver and drills
- Ideally suited for fittings in trade and industry
- Rust proof
- Stainless steel



1/4"



Item	H mm	L mm	⚙
910.1114	16.0	65.0	50

Auto slimlock magnetic quick release bit holder

- Extremely slim design - ideal for hard to access areas
- Magnetic
- Quick change function and locking device
- For 1/4" Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand, electric screwdriver and drills
- Ideally suited for fittings in trade and industry
- Special steel



1/4"



Item	D mm	L mm	⚙
514.1113	11.5	65.0	30

Auto slimlock magnetic quick release bit holder display

- Extremely slim design - ideal for hard to access areas
- Magnetic
- Quick change function and locking device
- For 1/4" Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand, electric screwdriver and drills
- Ideally suited for fittings in trade and industry
- Special steel



1/4"

Item	⚙
514.1113D 30 pcs 30 x 514.1113	800

ADAPTOR

Square drive adaptor

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Square drive adaptor to DIN3120 / ISO 1174 with ball lock
- Ideally suited for fittings in trade and industry
- For using in electric drivers and drills
- Sand blasted
- Special steel



1/4"



Item	■	L mm	⚙
514.1106	1/4"	65.0	20
514.1107	3/8"	65.0	30
514.1108	1/2"	70.0	40

Socket drive adaptor set

- External hexagon drive to DIN 3126 / ISO 1173
- Square drive adaptor to DIN 3120 / ISO 1174 with ball lock
- Ideally suited for fittings in trade and industry
- For using in electric drivers and drills
- Sand blasted
- Special steel

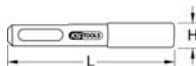


1/4"

Item				
514.1105	3 pcs	1/4" - 3/8" - 1/2"	100	

Magnetic SDS bit holder

- SDS adaptor
- Magnetic
- For 1/4" Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Ideally suited for fittings in trade and industry
- For using in electric drivers and drills with SDS adaptor
- Special steel



1/4"

Item	H mm	L mm		
514.1130	11.0	80.0	35	

Magnetic SDS quick release bit holder

- SDS adaptor
- Magnetic
- Quick change function and locking device
- For 1/4" Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Ideally suited for fittings in trade and industry
- For using in electric drivers and drills with SDS adaptor
- Special steel



1/4"

Item	H mm	L mm		
514.1131	14.0	80.0	40	

SDS socket drive adaptor

- SDS adaptor
- Square drive adaptor to DIN 3120 / ISO 1174 with ball lock
- Ideally suited for fittings in trade and industry
- For using in electric drivers and drills with SDS adaptor
- Sand blasted
- Special steel



Item		L mm		
514.1132	3/8"	60.0	20	
514.1133	1/2"	65.0	50	

SDS chuck adaptor

- SDS adaptor
- Thread 1/2" x 20 Pitch
- Ideally suited for fittings in trade and industry
- For using in electric drivers and drills with SDS adaptor
- Special steel

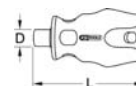


Item	D mm	L mm		
514.1134	18.0	65.0	40	

SCREWDRIVER BITS

ERGOTORQUE® bit screwdriver

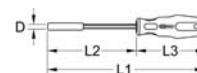
- Extra short execution
- Magnetic
- One component handle
- Optimal power transmission
- 1/4" hexagonal holder for bits
- Hanging hole



Item		L mm		
911.1190	1/4"	63.0	30	

ERGOTORQUE® bit screwdriver

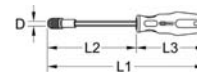
- One component handle
- Optimal power transmission
- Magnetic
- For bits to DIN 3126 / C 6,3
- Hanging hole
- Blade made of chrome vanadium



Item		L1 mm	L2 mm	L3 mm		
911.1198	1/4"	200.0	100.0	100.0	90	
911.1199	1/4"	250.0	150.0	100.0	100	

ERGOTORQUE® quick change bit screwdriver

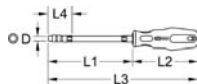
- Locking and fast change device
- One component handle
- Optimal power transmission
- Magnetic
- For bits to DIN 3126 / C 6,3
- Hanging hole
- Blade made of chrome vanadium



Item		L1 mm	L2 mm	L3 mm		
911.1145	1/4"	200.0	100.0	100.0	100	

ERGOTORQUE® bit screwdriver

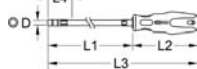
- Flexible
- Limited torque
- Double spiral shaft
- One component handle
- Plastic protective coating
- 1/4" hexagonal holder for bits
- Hanging hole



Item		D mm	L1 mm	L2 mm	L3 mm	L4 mm	
911.1129	1/4"	150.0	50.0	200.0	8.0	200	

ERGOTORQUE® bit screwdriver, extra long

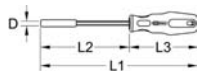
- Flexible blade with double spiral shaft
- Limited torque
- For bits to DIN 3126 / C 6,3
- Plastic protective coating
- Hanging hole



Item		D mm	L1 mm	L2 mm	L3 mm	L4 mm	
911.1172	1/4"	10.0	150.0	50.0	200.0	43.0	280

ERGOTORQUE^{plus}® bit screwdriver

- Two component handle
- Optimal power transmission
- Magnetic
- For bits to DIN 3126 / C 6,3
- Hanging hole
- Blade made of chrome vanadium

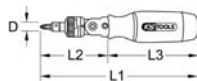


Item		L1 mm	L2 mm	L3 mm	
159.1198	1/4"	205.0	100.0	105.0	90

RATCHET BIT SCREWDRIVER

Ratchet bit screwdriver

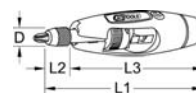
- Robust gearing with 24 teeth
- Ratchet function
- 180° multi adjustable blade
- For bits to DIN 3126 / C 6,3
- Magnetic
- Integrated bit magazine with 13 bits
- Ergonomically designed handle



Item		D mm	L1 mm	L2 mm	L3 mm	
911.2470	1/4"	10.0	190.0	82.0	108.0	380

T-handle ratchet bit screwdriver

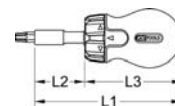
- Robust gearing with 24 teeth
- Ratchet function
- Locking and fast change device
- 45° two way revolving head
- For bits to DIN 3126 / C 6,3
- Fast change bit stop function
- Magnetic
- Integrated bit magazine with 5 bits
- Two component handle



Item		D mm	L1 mm	L2 mm	L3 mm	
911.2475	1/4"	15.0	140.0	26.0	114.0	380

Mini ratchet screwdriver

- Exact gearing with 72 teeth
- Ratchet function
- For bits to DIN 3126 / C 6,3
- Magnetic
- Two component handle
- Blade mirror polished chrome

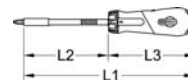


1/4"

Item		D mm	L1 mm	L2 mm	L3 mm	
159.2061	1/4"	10.0	95.0	27.0	68.0	140

Revolver ratchet bit screwdriver

- Exact gearing with 72 teeth
- Ratchet function
- Handle with double function (standard and pistol handle)
- For bits to DIN 3126 / C 3,6
- Magnetic
- 40 Nm maximum torque
- Integrated bit magazine
- Two component handle
- Blade mirror polished chrome



1/4"

Item		L1 mm	L2 mm	L3 mm	
159.2051	1/4"	260.0	130.0	130.0	450

T handle ratchet bit screwdriver

- Exact gearing with 72 teeth
- Ratchet function
- For bits to DIN 3126 / C 6,3
- Magnetic
- Two component handle
- Chrome plated and mirror polished



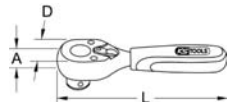
1/4"

Item		B mm	L1 mm	L2 mm	
159.2071	1/4"	74.0	79.0	18.0	130

BIT RATCHETS

CHROMEplus® bit reversing ratchet

- For bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Reversing
- Gearing with 72 teeth
- Two component handle
- Chrome plated and mirror polished
- Special steel

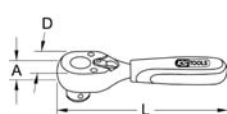


1/4"

Item	A mm	D mm	L mm	Repair set	Weight
918.1495	18.5	22.0	115.0	914.1494	160

Bit reversing ratchet

- For bits with 10 mm external hexagon drive
- Reversing
- Gearing with 72 teeth
- Two component handle
- Mirror polished
- Special steel



10 mm

Item	A mm	D mm	L mm	Repair set	Weight
914.3893	30.0	32.0	120.0	914.3494	180

GEARplus® mini reversible ratcheting spanner

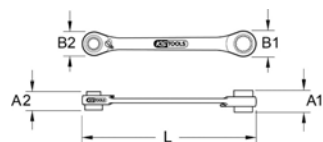
- Especially handy and compact
- Rotating assembly
- One way angled head
- Exact gearing with 72 teeth
- Chrome plated and mirror polished
- Chrome vanadium



Item	Size	A1 mm	A2 mm	B1 mm	B2 mm	L mm	Weight
503.4691	1/4" x 1/4"	9.7	7.8	12.6	14.2	90.0	40

GEARplus® mini reversible ratcheting spanner

- Especially handy and compact
- Rotating assembly
- One way angled head
- Exact gearing with 72 teeth
- Chrome plated and mirror polished
- Chrome vanadium

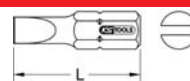


Item	Size	A1 mm	A2 mm	B1 mm	B2 mm	L mm	Weight
503.4511	8 x 10 mm	7.3	6.5	20.0	17.0	128.0	40
503.4678	8 x 10 mm	13.5	9.7	19.3	14.2	124.5	40
503.4679	1/4" x 5/16"	10.2	9.7	17.2	14.2	115.0	40

1/4" CLASSIC BITS 25 mm

CLASSIC bit for slotted screws

- Slotted
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



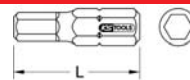
1/4"



Item	mm	L mm	Content	Weight
911.2237	4.0	25.0	1	10
911.2238	4.0	25.0	5	60
911.2240	4.5	25.0	1	10
911.2241	4.5	25.0	5	60
911.2243	5.5	25.0	1	10
911.2244	5.5	25.0	5	60
911.2246	6.0	25.0	1	10
911.2247	6.0	25.0	5	60
911.2249	6.5	25.0	1	10
911.2250	6.5	25.0	5	60
911.2252	8.0	25.0	1	10
911.2253	8.0	25.0	5	60

CLASSIC bit for hexagon screws

- Hexagon
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



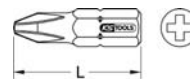
1/4"



Item	mm	L mm	Content	Weight
911.2255	3 mm	25.0	1	10
911.2256	3 mm	25.0	5	60
911.2258	4 mm	25.0	1	10
911.2259	4 mm	25.0	5	60
911.2261	5 mm	25.0	1	10
911.2262	5 mm	25.0	5	60
911.2264	6 mm	25.0	1	10
911.2265	6 mm	25.0	5	60
911.2267	7 mm	25.0	1	10
911.2268	7 mm	25.0	5	60

CLASSIC bit for phillips screws PH

- PH
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



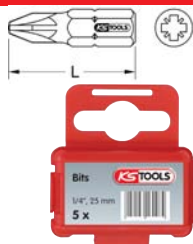
1/4"



Item	mm	L mm	Content	Weight
911.2201	PH1	25.0	1	10
911.2202	PH1	25.0	5	30
911.2204	PH2	25.0	1	10
911.2205	PH2	25.0	5	30
911.2207	PH3	25.0	1	10
911.2208	PH3	25.0	5	30

CLASSIC bit for phillips screws PZ

- PZ
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item		L mm	Content		
911.2219	PZ1	25.0	1	10	
911.2220	PZ1	25.0	5	60	
911.2222	PZ2	25.0	1	10	
911.2223	PZ2	25.0	5	60	
911.2225	PZ3	25.0	1	10	
911.2226	PZ3	25.0	5	60	

CLASSIC bit for TX screws

- TX
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item		L mm	Content		
911.2303	T7	25.0	1	10	
911.2304	T7	25.0	5	60	
911.2306	T8	25.0	1	10	
911.2307	T8	25.0	5	60	
911.2309	T9	25.0	1	10	
911.2310	T9	25.0	5	60	
911.2312	T10	25.0	1	10	
911.2313	T10	25.0	5	60	
911.2315	T15	25.0	1	10	
911.2316	T15	25.0	5	60	
911.2318	T20	25.0	1	10	
911.2319	T20	25.0	5	60	
911.2321	T25	25.0	1	10	
911.2322	T25	25.0	5	60	
911.2324	T27	25.0	1	10	
911.2325	T27	25.0	5	60	
911.2327	T30	25.0	1	10	
911.2328	T30	25.0	5	60	
911.2330	T40	25.0	1	10	
911.2331	T40	25.0	5	60	

CLASSIC bit for TX tamperproof screws

- For tamperproof TX
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item		L mm	Content		
911.2273	TB7	25.0	1	10	
911.2274	TB7	25.0	5	60	
911.2276	TB8	25.0	1	10	
911.2277	TB8	25.0	5	60	

Item		L mm	Content		
911.2279	TB9	25.0	1	10	
911.2280	TB9	25.0	5	60	
911.2282	TB10	25.0	1	10	
911.2283	TB10	25.0	5	60	
911.2285	TB15	25.0	1	10	
911.2286	TB15	25.0	5	60	
911.2288	TB20	25.0	1	10	
911.2289	TB20	25.0	5	60	
911.2291	TB25	25.0	1	10	
911.2292	TB25	25.0	5	60	
911.2294	TB27	25.0	1	10	
911.2295	TB27	25.0	5	60	
911.2297	TB30	25.0	1	10	
911.2298	TB30	25.0	5	60	
911.2300	TB40	25.0	1	10	
911.2301	TB40	25.0	5	60	

CLASSIC bit for tamperproof five star bits

- Five star bit, tamperproof
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel

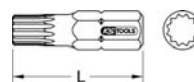


1/4"

Item		L mm	Content		
911.3101	TS10	30.0	1	10	
911.3111	TS10	30.0	5	50	
911.3102	TS15	30.0	1	10	
911.3112	TS15	30.0	5	50	
911.3103	TS20	30.0	1	10	
911.3113	TS20	30.0	5	50	
911.3104	TS25	30.0	1	10	
911.3114	TS25	30.0	5	50	
911.3105	TS27	30.0	1	10	
911.3115	TS27	30.0	5	50	
911.3106	TS30	30.0	1	10	
911.3116	TS30	30.0	5	50	
911.3107	TS40	30.0	1	10	
911.3117	TS40	30.0	5	50	

CLASSIC bit for spline screws

- Spline
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel

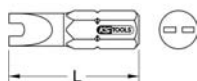


1/4"

Item		L mm	Content		
911.2341	M4	25.0	1	10	
911.2342	M4	25.0	5	60	
911.2344	M5	25.0	1	10	
911.2345	M5	25.0	5	60	
911.2347	M6	25.0	1	10	
911.2348	M6	25.0	5	60	
911.2350	M8	25.0	1	10	
911.2351	M8	25.0	5	60	
911.2353	M10	25.0	1	10	

CLASSIC bit for security screws

- Security
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



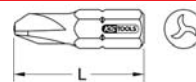
1/4"



Item	mm	L mm	Content	
911.2910	4,0	25,0	1	10
911.2911	4,0	25,0	5	60
911.2913	6,0	25,0	1	10
911.2914	6,0	25,0	5	60
911.2916	8,0	25,0	1	10
911.2917	8,0	25,0	5	60
911.2919	10,0	25,0	1	10
911.2920	10,0	25,0	5	60

CLASSIC bit for TRIWING® screws

- TRIWING®
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



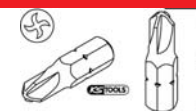
1/4"



Item	mm	L mm	Content	
911.2922	4,0	25,0	1	10
911.2923	4,0	25,0	5	60
911.2925	6,0	25,0	1	10
911.2926	6,0	25,0	5	60
911.2928	8,0	25,0	1	10
911.2929	8,0	25,0	5	60
911.2931	10,0	25,0	1	10
911.2932	10,0	25,0	5	60

CLASSIC bit for Torque® screws

- Torque®
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"



Item	mm	L mm	Content	
911.2901	6,0	25,0	1	10
911.2902	6,0	25,0	5	60
911.2904	8,0	25,0	1	10
911.2905	8,0	25,0	5	60
911.2907	10,0	25,0	1	10
911.2908	10,0	25,0	5	60

CLASSIC mini bit case

- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Integrated hexagon drive in the magazine can be used as an auxiliary screwdriver
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Bits made of special steel
- Box made from impact resistant plastic

1/4"



Item			
911.2840	11 pcs	CLASSIC mini bit case	130
2 x		5,5 - 6,5 mm	
4 x		PH1 - 2 x PH2 - PH3	
4 x		PZ1 - 2 x PZ2 - PZ3	
1 x		1/4"	



CLASSIC mini bit case display

- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Integrated hexagon drive in the magazine can be used as an auxiliary screwdriver
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Bits made of special steel
- Box made from impact resistant plastic
- Supplied in counter sales display



1/4"

Item				
911.2840D	12 pcs	12 x 911.2840D	1.85	

CLASSIC mini bit case display

- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Integrated hexagon drive in the magazine can be used as an auxiliary screwdriver
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Bits made of special steel
- Box made from impact resistant plastic
- Supplied in counter sales display



1/4"

Item				
911.2845D	12 pcs	12 x 911.2845	1.85	

CLASSIC mini bit case

- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Integrated hexagon drive in the magazine can be used as an auxiliary screwdriver
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Bits made of special steel
- Box made from impact resistant plastic



1/4"

Item				
911.2845	11 pcs	CLASSIC mini bit case	130	

4 x		T15 - T20 - T25 - T30
3 x		PH1 - PH2 - PH3
3 x		PZ1 - PZ2 - PZ3
1 x		1/4"

CLASSIC mini bit case

- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Integrated hexagon drive in the magazine can be used as an auxiliary screwdriver
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Bits made of special steel
- Box made from impact resistant plastic



1/4"

Item				
911.2850	11 pcs	CLASSIC mini bit case	130	

10 x		T7 - T8 - T9 - T10 - T15 - T20 - T25 - T27 - T30 - T40
1 x		1/4"

CLASSIC mini bit case display

- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Integrated hexagon drive in the magazine can be used as an auxiliary screwdriver
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Bits made of special steel
- Box made from impact resistant plastic
- Supplied in counter sales display



1/4"

Item				
911.2850D	12 pcs	12 x 911.2850	1.85	

CLASSIC mini bit case display

- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Integrated hexagon drive in the magazine can be used as an auxiliary screwdriver
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Bits made of special steel
- Box made from impact resistant plastic
- Supplied in counter sales display



1/4"

Item				
911.2855D	12 pcs	12 x 911.2855	1.85	

CLASSIC mini bit case

- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Integrated hexagon drive in the magazine can be used as an auxiliary screwdriver
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Bits made of special steel
- Box made from impact resistant plastic



1/4"

Item				
911.2855	11 pcs	CLASSIC mini bit case	130	
10 x		TB7 - TB8 - TB9 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40		
1 x		1/4"		

CHROMEplus® bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes reversing GEARplus® bit ratchet ring spanner and 1/4" socket adaptor
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Chrome plated
- Special steel
- Includes mirror polished chrome box



1/4"

Item				
918.4520	20 pcs	CHROMEplus® bit set	0.32	
1 x		1/4" x 1/4"		
1 x		1/4"		
3 x		PH1 - PH2 - PH3		
3 x		PZ1 - PZ2 - PZ3		
3 x		4,5 - 5,5 - 6,5 mm		
3 x		4 - 5 - 6 mm		
6 x		TB10 - TB15 - TB20 - TB25 - TB30 - TB40		

CHROMEplus® bit set display

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes reversing GEARplus® bit ratchet ring spanner and 1/4" socket adaptor
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Chrome plated
- Special steel
- Includes mirror polished chrome box
- Supplied in counter sales display



1/4"

Item			
918.4520D	12 pcs	12 x 918.4520	3.20

TRIPLEplus® bit set display

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes reversing GEARplus® bit ratchet ring spanner and 1/4" socket adaptor
- 6 current TRIPLEplus® sockets
- Practical belt holder
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Nickel plated
- Special steel
- In durable plastic storage case
- Supplied in counter sales display



1/4"

Item			
916.2010D	10 pcs	10 x 916.2010	6.10

TRIPLEplus® bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes reversing GEARplus® bit ratchet ring spanner and 1/4" socket adaptor
- Includes bitholder and 1/4" socket adapter
- 6 current TRIPLEplus® sockets
- Practical belt holder
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Nickel plated
- Special steel
- In durable plastic storage case



1/4"

Item			
916.2010	25 pcs	TRIPLEplus® bit set	0.61

1 x		1/4"
1 x		75 mm
1 x		1/4"
6 x		5 - 6 - 8 - 10 - 11 - 13 mm
3 x		4 - 5,5 - 6 mm
3 x		PH1 - 2 x PH2
2 x		PZ1 - PZ2
4 x		3 - 4 - 5 - 6 mm
4 x		TB10 - TB15 - TB20 - TB25

CHROMEplus® bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes magnetic quick release bit holder and 1/4" socket adapter
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Nickel plated
- Special steel
- Includes mirror polished chrome box



1/4"

Item			
911.2070	30 pcs	CHROMEplus® bit set	0.26

1 x		1/4"
1 x		1/4"
4 x		PH1 - 2 x PH2 - PH3
4 x		PZ1 - 2 x PZ2 - PZ3
3 x		4,5 - 5,5 - 6,5 mm
3 x		4 - 5 - 6 mm
7 x		TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40

CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes magnetic quick release bit holder and 1/4" socket adaptor
- Practical belt holder
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Nickel plated
- Special steel
- In durable plastic storage case



1/4"

Item		kg	
911.2060	32 pcs	CLASSIC bit set	0.30
1 x		1/4"	
1 x		1/4"	
3 x		PH1 - PH2 - PH3	
6 x		2 x PZ1 - 2 x PZ2 - 2 x PZ3	
3 x		5,5 - 6,5 - 8 mm	
3 x		4 - 5 - 6 mm	
15 x		2 x TB10 - 3 x TB15 - 2 x TB20 - 3 x TB25 - 3 x TB30 - 2 x TB40	

CHROMEplus® bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes CHROMEplus® mini bit reversing ratchet and 1/4" socket adaptor
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Chrome plated
- Special steel
- Includes mirror polished chrome box and belt pouch



1/4"

Item		kg	
918.4500	31 pcs	CHROMEplus® bit set	0.60
1 x		1/4" x 1/4"	
1 x		1/4"	
1 x		1/4"	
3 x		PH1 - PH2 - PH3	
3 x		PZ1 - PZ2 - PZ3	
3 x		4,5 - 5,5 - 6,5 mm	
3 x		4 - 5 - 6 mm	
7 x		TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40	
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40	

CLASSIC bit set display

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes magnetic quick release bit holder and 1/4" socket adaptor
- Practical belt holder
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Nickel plated
- Special steel
- In durable plastic storage case
- Supplied in counter sales display



1/4"

Item		kg	
911.2060D	10 pcs	10 x 911.2060	3.10

CHROMEplus® bit set display

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes CHROMEplus® bit reversing ratchet and 1/4" socket adaptor
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Chrome plated
- Special steel
- Includes mirror polished chrome box and belt pouch
- Supplied in counter sales display



1/4"

Item		kg	
918.4500D	11 pcs	11 x 918.4500	6.60

CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with electric screwdriver
- Includes quick release screwdriver bits and 1/4" socket adapter
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" security bits
- Nickel plated
- Special steel
- In durable steel storage case



1/4"

Item		kg	
911.2029	29 pcs	CLASSIC bit set	0.88
1 x		1/4"	
1 x		1/4"	
9 x	TB8 - TB9 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40		
6 x	2 - 2,5 - 3 - 4 - 5 - 6 mm		
4 x	4 - 6 - 8 - 10 mm		
4 x	4 - 6 - 8 - 10 mm		
3 x	6 - 8 - 10 mm		
1 x		1/4"	

CLASSIC bit and drive socket display

- Ideal set of compilation for Plumbing Heating and Air conditioning
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Includes magnetic drive sockets and stud screwdrivers for a damage free inserting boring and unscrewing bolts and stud bolts
- Orderly arrangement of the popular 1/4" bits and drive sockets
- Special steel
- Supplied in counter sales display



1/4"

Item		kg	
122.2100D	10 pcs	10 x 122.2100	7.00

CLASSIC bit and drive socket set

- Ideal set of compilation for Plumbing Heating and Air conditioning
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Includes magnetic drive sockets and stud screwdrivers for a damage free inserting boring and unscrewing bolts and stud bolts
- Orderly arrangement of the popular 1/4" bits and drive sockets
- Sand blasted
- Special steel
- In durable plastic storage case



1/4"

Item		kg	
122.2100	31 pcs	CLASSIC bit and drive socket set	0.67
4 x	7 - 8 - 10 - 13 mm		
4 x	M6 - M8 - M10 - M12		
1 x	50 mm		
5 x	PH1 - 3 x PH2 - PH3		
5 x	PZ1 - 3 x PZ2 - PZ3		
2 x	5,5 - 6,5 mm		
3 x	4 - 5 - 6 mm		
7 x	T10 - T15 - T20 - T25 - T27 - T30 - T40		



CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes bitholder and 1/4" socket adaptor
- Ideally suited for fittings in trade and industry
- Orderly arrangement of the popular 1/4" bits
- Sand blasted
- Special steel
- In durable plastic storage case



1/4"

Item		kg
911.2026	100 pcs CLASSIC bit set	0.75
1 x	 60 mm	
2 x	 25 - 50 mm	
1 x	 1/4"	
1 x	 1/4"	
9 x	 3 - 4 - 4,5 - 5 - 5,5 - 6 - 6,5 - 7 - 8 mm	
8 x	 PH0 - PH1 - 5 x PH2 - PH3 -	
8 x	 PZ0 - PZ1 - 5 x PZ2 - PZ3	
9 x	 1,5 - 2 - 2,5 - 3 - 4 - 5 - 5,5 - 6 - 8 mm	
10 x	 1/16" - 5/64" - 3/32" - 7/64" - 1/8" - 9/64" - 5/32" - 3/16" - 7/32" - 1/4"	
6 x	 2 - 2,5 - 3 - 4 - 5 - 6 mm	
6 x	 5/64" - 3/32" - 7/64" - 1/8" - 9/64" - 5/32"	
9 x	 T8 - T10 - T15 - T20 - T25 - T27 - T30 - T40 - T45	
9 x	 TB8 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB35 - TB40	
3 x	 M5 - M6 - M8	
3 x	 #1 - #2 - #3	
4 x	 #1 - #2 - #3 - #4	
4 x	 4 - 6 - 8 - 10 mm	
3 x	 6 - 8 - 10 mm	
4 x	 #0 - #1 - #2 - #3	

CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes bit holder, bit ratchet, 1/4" socket adaptor and 1/4" mini bit screwdriver
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Sand blasted
- Special steel
- In durable plastic storage case



1/4"

Item		kg
911.2080	99 pcs CLASSIC bit set	0.75
1 x	 1/4"	
1 x	 1/4"	
1 x	 1/4"	
1 x	 1/4"	
9 x	 3 - 4 - 4,5 - 5 - 5,5 - 6 - 6,5 - 7 - 8 mm	
8 x	 PH0 - PH1 - 5 x PH2 - PH3	
8 x	 PZ0 - PZ1 - 5 x PZ2 - PZ3	
9 x	 1,5 - 2 - 2,5 - 3 - 4 - 5 - 5,5 - 6 - 8 mm	
10 x	 5/64" - 7/64" - 9/64" - 3/32" - 5/32" - 7/32" - 3/16" - 1/16" - 1/8" - 1/4"	
6 x	 2 - 2,5 - 3 - 4 - 5 - 6 mm	
6 x	 5/64" - 7/64" - 9/64" - 3/32" - 1/8" - 5/32"	
9 x	 T8 - T10 - T15 - T20 - T25 - T27 - T30 - T40 - T45	
9 x	 TB8 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB35 - TB40	
3 x	 M5 - M6 - M8	
3 x	 #1 - #2 - #3	
4 x	 #1 - #2 - #3 - #4	
4 x	 4 - 6 - 8 - 10 mm	
3 x	 6 - 8 - 10 mm	
4 x	 #0 - #1 - #2 - #3	

CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes bit holder, bit ratchet, 1/4" socket adaptor and 1/4" bit screwdriver
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular 1/4" bits
- Sand blasted
- Special steel
- In durable plastic storage case


1/4"

Item				
911.2085	122 pcs	CLASSIC bit set	1.15	

1 x		1/4"
1 x		1/4"
1 x		1/4"
2 x		30 - 50 mm
1 x		1/4"
10 x		4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 mm
10 x		5/32" - 3/16" - 7/32" - 1/4" - 9/32" - 5/16" - 1/2"
9 x		3 - 4 - 4,5 - 5 - 5,5 - 6 - 6,5 - 7 - 8 mm
5 x		PH0 - PH00 - PH1 - PH2 - PH3
5 x		PZ0 - PZ00 - PZ1 - PZ2 - PZ3
9 x		1,5 - 2 - 2,5 - 3 - 4 - 5 - 5,5 - 6 - 8 mm
10 x		1/16" - 5/64" - 3/32" - 7/64" - 1/8" - 9/64" - 5/32" - 3/16" - 7/32" - 1/4"
6 x		2 - 2,5 - 3 - 4 - 5 - 6 - 8 mm
13 x		T5 - T6 - T7 - T8 - T9 - T10 - T15 - T20 - T25 - T27 - T30 - T40 - T45
9 x		TB8 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB35 - TB40
3 x		M5 - M6 - M8
3 x		#1 - #2 - #3
4 x		4 - 6 - 8 - 10 mm
4 x		4 - 6 - 8 - 10 mm
3 x		6 - 8 - 10 mm
4 x		#0 - #1 - #2 - #3
9 x		TS10 - TS15 - TS20 - TS25 - TS27 - TS30 - TS40 - TS45 - TS50

CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes bitholder and 1/4" socket adapter
- Ideally suited for fittings in trade and industry
- Orderly arrangement of the popular 1/4" bits
- Sand blasted
- Special steel
- In durable plastic storage case


1/4"

Item				
911.2027	99 pcs	CLASSIC bit set	0.75	

1 x		1/4"
1 x		1/4"
1 x		1/4"
9 x		3 - 4 - 4,5 - 5 - 5,5 - 6 - 6,5 - 7 - 8
5 x		PH0 - PH1 - 2 x PH2 - PH3
5 x		PZ0 - PZ1 - 2 x PZ2 - PZ3
9 x		1,5 - 2 - 2,5 - 3 - 4 - 5 - 5,5 - 6 - 8
6 x		2 - 2,5 - 3 - 4 - 5 - 6
6 x		5/64" - 3/32" - 7/64" - 1/8" - 9/64" - 5/32"
9 x		T8 - T10 - T15 - T20 - T25 - T27 - T30 - T40 - T45
9 x		TB8 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB35 - TB40
3 x		M5 - M6 - M8
3 x		#1 - #2 - #3
4 x		#1 - #2 - #3 - #4
4 x		4 - 6 - 8 - 10 mm
3 x		6 - 8 - 10 mm
4 x		#0 - #1 - #2 - #3
3 x		4 - 5 - 6 mm
3 x		TB15 - TB20 - TB30
4 x		#1 - #2 - #3 - 4 #
4 x		4 - 6 - 8 - 10 mm
3 x		6 - 8 - 10 mm

CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes quick release bit holder
- Ideally suited for fittings in trade and industry
- Orderly arrangement of the popular 1/4" bits
- Sand blasted
- Special steel
- In durable plastic storage case



1/4"

Item				
911.2031	113 pcs	CLASSIC bit set	1.17	

1 x		1/4"
1 x		1/4"
3 x		PH2
3 x		PZ2
7 x		T10 - T15 - 3 x T20 - T25 - T30
14 x		7 x 4 - 7 x 6 mm
21 x		7 x PH1 - 7 x PH2 - 7 x PH3
21 x		7 x PZ1 - 7 x PZ2 - 7 x PZ3
21 x		7 x 4 - 7 x 5 - 7 x 6 mm
14 x		2 x T10 - 2 x T15 - 2 x T20 - 2 x T25 - 2 x T27 - 2 x T30 - 2 x T40
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40

CLASSIC bit display

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Contains the most current 1/4" bits and bit holder
- Nickel plated
- Special steel
- In durable plastic storage bit magazine
- 30 Drawers with labels
- Magazine can be placed or can secured to the wall
- Polypropylene housing
- Drawers out of polystyrene



1/4"

Item				
911.2200	280 pcs	CLASSIC bit display	6.60	

10 x		5 x 50 - 5 x 100 mm
5 x		65 mm
5 x		65 mm
30 x		10 x 4 - 10 x 5,5 - 10 x 6,5 mm
30 x		10 x 4 - 10 x 5 - 10 x 6 mm
30 x		10 x PH1 - 10 x PH2 - 10 x PH3
30 x		10 x PZ1 - 10 x PZ2 - 10 x PZ3
70 x		10 x (T10 - T15 - T20 - T25 - T27 - T30 - T40)
70 x		10 x (TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40)

CLASSIC bit display

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Contains the most current 1/4" bits and bit holder
- Nickel plated
- Special steel
- In durable clear acrylic counter display with a push cover



1/4"

Item				
911.2000	1580 pcs	CLASSIC bit display	10.10	

10 x		60 mm
10 x		65 mm
200 x		50 x PH1 - 100 x PH2 - 50 x PH3
200 x		50 x PZ1 - 100 x PZ2 - 50 x PZ3
230 x		50 x 4 mm - 100 x 5,5 mm - 50 x 6,5 mm - 30 x 8 mm
230 x		50 x (3 - 4 - 5 - 6 mm) - 30 x 8 mm
350 x		50 x (T10 - T15 - T20 - T25 - T27 - T30 - T40)
350 x		50 x (TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40)



1/4" CLASSIC BITS 50 mm

CLASSIC bit for slotted screws

- Slotted
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item	mm	L mm	Content	9
911.2746	3.0	50.0	1	10
911.2747	3.0	50.0	5	60
911.2749	4.0	50.0	1	10
911.2750	4.0	50.0	5	60
911.2752	4.5	50.0	1	10
911.2753	4.5	50.0	5	60
911.2755	5.0	50.0	1	10
911.2756	5.0	50.0	5	60
911.2758	5.5	50.0	1	10
911.2759	5.5	50.0	5	60
911.2761	6.0	50.0	1	10
911.2762	6.0	50.0	5	60
911.2764	6.5	50.0	1	10
911.2765	6.5	50.0	5	60
911.2767	7.0	50.0	1	10
911.2768	7.0	50.0	5	60

CLASSIC bit for hexagon screws

- Hexagon socket
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item	mm	L mm	Content	9
911.2800	1,5	50.0	1	10
911.2801	1,5	50.0	5	60
911.2803	2,0	50.0	1	10
911.2804	2,0	50.0	5	60
911.2806	2,5	50.0	1	10
911.2807	2,5	50.0	5	60
911.2809	3,0	50.0	1	10
911.2810	3,0	50.0	5	60
911.2812	4,0	50.0	1	10
911.2813	4,0	50.0	5	60
911.2815	5,0	50.0	1	10
911.2816	5,0	50.0	5	60
911.2818	5,5	50.0	1	10
911.2819	5,5	50.0	5	60
911.2821	6,0	50.0	1	10
911.2822	6,0	50.0	5	60
911.2824	7,0	50.0	1	10
911.2825	7,0	50.0	5	60

CLASSIC bit for phillips screws PH

- PH
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item		L mm	Content	9
911.2210	PH1	50.0	1	10
911.2211	PH1	50.0	5	60
911.2213	PH2	50.0	1	10
911.2214	PH2	50.0	5	60
911.2216	PH3	50.0	1	10
911.2217	PH3	50.0	5	60

CLASSIC bit for phillips screws PZ

- PZ
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Ideally suited for fittings in trade and industry
- Can be used by hand or with and electric screwdriver
- Nickel plated
- Special steel

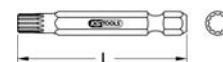


1/4"

Item	D	L mm	Content	9
911.2228	PZ1	50.0	1	10
911.2229	PZ1	50.0	5	60
911.2231	PZ2	50.0	1	10
911.2232	PZ2	50.0	5	60
911.2234	PZ3	50.0	1	10
911.2235	PZ3	50.0	5	60

CLASSIC bit for spline screws

- Spline
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Ideally suited for fittings in trade and industry
- Can be used by hand or with and electric screwdriver
- Nickel plated
- Special steel



1/4"

Item		L mm	Content	9
911.2701	M3	50.0	1	10
911.2702	M3	50.0	5	60
911.2704	M4	50.0	1	10
911.2705	M4	50.0	5	60
911.2707	M5	50.0	1	10
911.2708	M5	50.0	5	60
911.2710	M6	50.0	1	10
911.2711	M6	50.0	5	60
911.2713	M8	50.0	1	10
911.2714	M8	50.0	5	60

CLASSIC bit for TX screws

- TX
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Ideally suited for fittings in trade and industry
- Can be used by hand or with and electric screwdriver
- Nickel plated
- Special steel



1/4" CLASSIC BITS 75 mm

CLASSIC bit for slotted screws

- Slotted
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



Item		L mm	Content	
911.2716	T7	50.0	1	10
911.2717	T7	50.0	5	60
911.2719	T8	50.0	1	10
911.2720	T8	50.0	5	60
911.2722	T9	50.0	1	10
911.2723	T9	50.0	5	60
911.2725	T10	50.0	1	10
911.2726	T10	50.0	5	60
911.2728	T15	50.0	1	10
911.2729	T15	50.0	5	60
911.2731	T20	50.0	1	10
911.2732	T20	50.0	5	60
911.2734	T25	50.0	1	10
911.2735	T25	50.0	5	60
911.2737	T27	50.0	1	10
911.2738	T27	50.0	5	60
911.2740	T30	50.0	1	10
911.2741	T30	50.0	5	60
911.2743	T40	50.0	1	10
911.2744	T40	50.0	5	60

Item	mm	L mm	Content	
911.7533	3.0	75.0	1	20
911.7733	3.0	75.0	5	110
911.7534	4.0	75.0	1	20
911.7734	4.0	75.0	5	110
911.7535	5.0	75.0	1	20
911.7735	5.0	75.0	5	110
911.7536	6.0	75.0	1	20
911.7736	6.0	75.0	5	110
911.7537	7.0	75.0	1	20
911.7737	7.0	75.0	5	110

CLASSIC bit for hexagon screws

- Hexagon socket
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



CLASSIC bit for TX tamperproof screws

- For tamperproof TX
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Tamperproof
- Ideally suited for fittings in trade and industry
- Can be used by hand or with and electric screwdriver
- Nickel plated
- Special steel



Item		L mm	Content	
911.2770	TB7	50.0	1	10
911.2771	TB7	50.0	5	60
911.2773	TB8	50.0	1	10
911.2774	TB8	50.0	5	60
911.2776	TB9	50.0	1	10
911.2777	TB9	50.0	5	60
911.2779	TB10	50.0	1	10
911.2780	TB10	50.0	5	60
911.2782	TB15	50.0	1	10
911.2783	TB15	50.0	5	60
911.2785	TB20	50.0	1	10
911.2786	TB20	50.0	5	60
911.2788	TB25	50.0	1	10
911.2789	TB25	50.0	5	60
911.2791	TB27	50.0	1	10
911.2792	TB27	50.0	5	60
911.2794	TB30	50.0	1	10
911.2795	TB30	50.0	5	60
911.2797	TB40	50.0	1	10
911.2798	TB40	50.0	5	60

Item	mm	L mm	Content	
911.7558	2,0	75.0	1	20
911.7558	2,0	75.0	5	110
911.7559	2,5	75.0	1	20
911.7759	2,5	75.0	5	110
911.7560	3,0	75.0	1	20
911.7760	3,0	75.0	5	110
911.7561	4,0	75.0	1	20
911.7761	4,0	75.0	5	110
911.7562	5,0	75.0	1	20
911.7762	5,0	75.0	5	110
911.7563	6,0	75.0	1	20
911.7763	6,0	75.0	5	110



CLASSIC bit for phillips screws PH

- PH
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



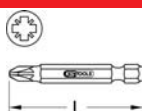
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Item		L mm	Content		
911.7530	PH1	75.0	1	20	
911.7730	PH1	75.0	5	110	
911.7531	PH2	75.0	1	20	
911.7731	PH2	75.0	5	110	
911.7539	PH3	75.0	1	20	
911.7739	PH3	75.0	5	110	

CLASSIC bit for phillips screws PZ

- PZ
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"



Item		L mm	Content		
911.7527	PZ1	75.0	1	20	
911.7727	PZ1	75.0	5	110	
911.7528	PZ2	75.0	1	20	
911.7728	PZ2	75.0	5	110	
911.7529	PZ3	75.0	1	20	
911.7729	PZ3	75.0	5	110	

CLASSIC bit for TX screws

- TX
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

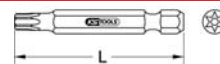


Item		L mm	Content		
911.7551	T10	75.0	1	20	
911.7751	T10	75.0	5	110	
911.7552	T15	75.0	1	20	
911.7752	T15	75.0	5	110	
911.7553	T20	75.0	1	20	
911.7753	T20	75.0	5	110	
911.7554	T25	75.0	1	20	
911.7754	T25	75.0	5	110	

Item		L mm	Content		
911.7555	T27	75.0	1	20	
911.7755	T27	75.0	5	110	
911.7556	T30	75.0	1	20	
911.7756	T30	75.0	5	110	
911.7557	T40	75.0	1	20	
911.7757	T40	75.0	5	110	

CLASSIC bit for TX tamperproof screws

- For tamperproof TX
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



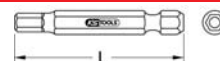
1/4"



Item		L mm	Content		
911.7501	TB8	75.0	1	20	
911.7701	TB8	75.0	5	110	
911.7502	TB10	75.0	1	20	
911.7702	TB10	75.0	5	110	
911.7503	TB15	75.0	1	20	
911.7703	TB15	75.0	5	110	
911.7504	TB20	75.0	1	20	
911.7704	TB20	75.0	5	110	
911.7505	TB25	75.0	1	20	
911.7705	TB25	75.0	5	110	
911.7506	TB27	75.0	1	20	
911.7706	TB27	75.0	5	110	
911.7507	TB30	75.0	1	20	
911.7707	TB30	75.0	5	110	
911.7508	TB35	75.0	1	20	
911.7708	TB35	75.0	5	110	
911.7509	TB40	75.0	1	20	
911.7709	TB40	75.0	5	110	

CLASSIC bit for hexagon tamperproof screws

- Tamperproof hexagon
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Tamperproof
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"



Item	mm	L mm	Content		
911.7510	2,0	75.0	1	20	
911.7710	2,0	75.0	5	110	
911.7511	2,5	75.0	1	20	
911.7711	2,5	75.0	5	110	
911.7512	3,0	75.0	1	20	
911.7712	3,0	75.0	5	110	
911.7513	4,0	75.0	1	20	
911.7713	4,0	75.0	5	110	
911.7514	5,0	75.0	1	20	
911.7714	5,0	75.0	5	110	
911.7515	6,0	75.0	1	20	
911.7715	6,0	75.0	5	110	

CLASSIC bit for security screws

- Security
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item	mm	L mm	Content	
911.7523	4.0	75.0	1	20
911.7723	4.0	75.0	5	110
911.7524	6.0	75.0	1	20
911.7724	6.0	75.0	5	110
911.7525	8.0	75.0	1	20
911.7725	8.0	75.0	5	110
911.7526	10.0	75.0	1	20
911.7726	10.0	75.0	5	110

CLASSIC bit for Torque® screws

- Torque®
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item	mm	L mm	Content	
911.7516	6.0	75.0	1	20
911.7716	6.0	75.0	5	110
911.7517	8.0	75.0	1	20
911.7717	8.0	75.0	5	110
911.7518	10.0	75.0	1	20
911.7718	10.0	75.0	5	110

CLASSIC bit for TRIWING® screws

- TRIWING®
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item	mm	L mm	Content	
911.7519	4.0	75.0	1	20
911.7719	4.0	75.0	5	110
911.7520	6.0	75.0	1	20
911.7720	6.0	75.0	5	110
911.7521	8.0	75.0	1	20
911.7721	8.0	75.0	5	110
911.7522	10.0	75.0	1	20
911.7722	10.0	75.0	5	110

CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Orderly arrangement of the popular 1/4" bits
- Nickel plated
- Special steel
- In durable plastic storage case



1/4"

Item				
911.7550	32 pcs	CLASSIC bit set	0.67	
4 x		4 - 5 - 6 - 7 mm		
6 x		1 x PH1 - 3 x PH2 - 2 x PH3		
9 x		2 x PZ1 - 4 x PZ2 - 3 x PZ3		
6 x		2 - 2,5 - 3 - 4 - 5 - 6 mm		
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40		

CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Orderly arrangement of the popular 1/4" security bits
- Nickel plated
- Special steel
- In durable plastic storage case



1/4"

Item				
911.7532	32 pcs	CLASSIC bit set	0.65	
1 x		6 mm		
2 x		PH1 - PH2		
3 x		PZ1 - PZ2 - PZ3		
6 x		2 - 2,5 - 3 - 4 - 5 - 6 mm		
9 x		TB8 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB35 - TB40		
4 x		#1 - #2 - #3 - #4		
4 x		4 - 6 - 8 - 10 mm		
3 x		6 - 8 - 10 mm		

CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes quick release bit holder
- Ideally suited for fittings in trade and industry
- Orderly arrangement of the popular 1/4" bits
- Sand blasted
- Special steel
- In durable plastic storage case



1/4"

Item				kg
911.2031	113 pcs	CLASSIC bit set		1.17

1 x		1/4"
1 x		1/4"
3 x		PH2
3 x		PZ2
7 x		T10 - T15 - 3 x T20 - T25 - T30
14 x		7 x 4 - 7 x 6 mm
21 x		7 x PH1 - 7 x PH2 - 7 x PH3
21 x		7 x PZ1 - 7 x PZ2 - 7 x PZ3
21 x		7 x 4 - 7 x 5 - 7 x 6 mm
14 x		2 x T10 - 2 x T15 - 2 x T20 - 2 x T25 - 2 x T27 - 2 x T30 - 2 x T40
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40



CLASSIC bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Includes bitholder and 1/4" socket adapter
- Ideally suited for fittings in trade and industry
- Orderly arrangement of the popular 1/4" bits
- Sand blasted
- Special steel
- In durable plastic storage case



1/4"

Item				kg
911.2027	99 pcs	CLASSIC bit set		0.75

1 x		1/4"
1 x		1/4"
1 x		1/4"
9 x		3 - 4 - 4,5 - 5 - 5,5 - 6 - 6,5 - 7 - 8
5 x		PH0 - PH1 - 2 x PH2 - PH3
5 x		PZ0 - PZ1 - 2 x PZ2 - PZ3
9 x		1,5 - 2 - 2,5 - 3 - 4 - 5 - 5,5 - 6 - 8
6 x		2 - 2,5 - 3 - 4 - 5 - 6
6 x		5/64 - 3/32 - 7/64 - 1/8 - 9/64 - 5/32
9 x		T8 - T10 - T15 - T20 - T25 - T27 - T30 - T40 - T45
9 x		TB8 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB35 - TB40
3 x		M5 - M6 - M8
3 x		#1 - #2 - #3
4 x		#1 - #2 - #3 - #4
4 x		4 - 6 - 8 - 10 mm
3 x		6 - 8 - 10 mm
4 x	#0 - #1 - #2 - #3 bits"/>	#0 - #1 - #2 - #3
3 x		4 - 5 - 6 mm
3 x		TB15 - TB20 - TB30
4 x	#1 - #2 - #3 - 4 # bits"/>	#1 - #2 - #3 - 4 #
4 x		4 - 6 - 8 - 10 mm
3 x		6 - 8 - 10 mm

1/4" SCREWDRIVING TOOLS

CLASSIC drive socket, magnetic

- Magnetic
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- For a damage free inserting boring and unscrewing bolts
- Ideally suited for fittings in trade and industry
- Sand blasted
- Special steel



1/4"



Item	mm	L mm	H mm	
122.2101	7.0	60.0	8.0	30
122.2102	8.0	60.0	12.0	30
122.2103	10.0	60.0	15.0	40
122.2104	13.0	60.0	18.0	50

CLASSIC stud screwdriver

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- For a damage free inserting and unscrewing bolts from floor
- Ideally suited for fittings in trade and industry
- Sand blasted
- Special steel



1/4"



Item		L mm	H mm	
122.2105	M6	50.0	12.0	20
122.2106	M8	50.0	12.0	20
122.2107	M10	50.0	12.0	20
122.2108	M12	50.0	14.0	20

CLASSIC bit and drive socket set

- Ideal set of compilation for Plumbing Heating and Air conditioning
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Includes magnetic drive sockets and stud screwdrivers for a damage free inserting boring and unscrewing bolts and stud bolts
- Orderly arrangement of the popular 1/4" bits and drive sockets
- Sand blasted
- Special steel
- In durable plastic storage case



1/4"

Item				
122.2100	31 pcs	CLASSIC bit and drive socket set		0.67
4 x		7 - 8 - 10 - 13 mm		
4 x		M6 - M8 - M10 - M12		
1 x		50 mm		
5 x		PH1 - 3 x PH2 - PH3		
5 x		PZ1 - 3 x PZ2 - PZ3		
2 x		5,5 - 6,5 mm		
3 x		4 - 5 - 6 mm		
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40		

CLASSIC bit and drive socket display

- Ideal set of compilation for Plumbing Heating and Air conditioning
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Includes magnetic drive sockets and stud screwdrivers for a damage free inserting boring and unscrewing bolts and stud bolts
- Orderly arrangement of the popular 1/4" bits and drive sockets
- Special steel
- Supplied in counter sales display



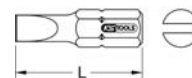
1/4"

Item				
122.2100D	10 pcs	10 x 122.2100		7.00

1/4" CHROMEplus® BITS 25 mm

CHROMEplus® bit for slotted screws

- Slotted
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item	mm	L mm	Content	
918.2045	3.0	25.0	1	10
918.2035	3.0	25.0	3	40
918.2046	4.0	25.0	1	10
918.2036	4.0	25.0	3	40
918.2047	5.0	25.0	1	10
918.2037	5.0	25.0	3	40
918.2048	6.0	25.0	1	10
918.2038	6.0	25.0	3	40

CHROMEplus® bit for phillips screws PH

- PH
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel

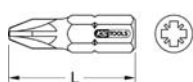


1/4"

Item		L mm	Content	
918.2016	PH1	25.0	1	10
918.2006	PH1	25.0	3	40
918.2017	PH2	25.0	1	10
918.2007	PH2	25.0	3	40
918.2018	PH3	25.0	1	10
918.2008	PH3	25.0	3	40

CHROMEplus® bit for phillips screws PZ

- PZ
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel

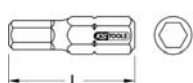


1/4"

Item		L mm	Content	
918.2021	PZ1	25.0	1	10
918.2011	PZ1	25.0	3	40
918.2022	PZ2	25.0	1	10
918.2012	PZ2	25.0	3	40
918.2023	PZ3	25.0	1	10
918.2013	PZ3	25.0	3	40

CHROMEplus® bit for hexagon screws

- Hexagon socket
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel

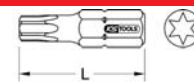


1/4"

Item	mm	L mm	Content	
918.2041	3,0	25.0	1	10
918.2051	3,0	25.0	3	40
918.2042	4,0	25.0	1	10
918.2052	4,0	25.0	3	40
918.2043	5,0	25.0	1	10
918.2053	5,0	25.0	3	40
918.2044	6,0	25.0	1	10
918.2054	6,0	25.0	3	40

CHROMEplus® bit for TX screws

- TX
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel

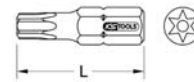


1/4"

Item		L mm	Content	
918.2090	T7	25.0	1	10
918.2060	T7	25.0	3	40
918.2091	T8	25.0	1	10
918.2061	T8	25.0	3	40
918.2092	T9	25.0	1	10
918.2062	T9	25.0	3	40
918.2093	T10	25.0	1	10
918.2063	T10	25.0	3	40
918.2094	T15	25.0	1	10
918.2064	T15	25.0	3	40
918.2095	T20	25.0	1	10
918.2065	T20	25.0	3	40
918.2096	T25	25.0	1	10
918.2066	T25	25.0	3	40
918.2097	T27	25.0	1	10
918.2067	T27	25.0	3	40
918.2098	T30	25.0	1	10
918.2068	T30	25.0	3	40
918.2099	T40	25.0	1	10
918.2069	T40	25.0	3	40

CHROMEplus® bit for TX tamperproof screws

- For tamperproof TX
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Tamperproof
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item		L mm	Content	
918.2271	TB7	25.0	1	10
918.2071	TB7	25.0	3	40
918.2272	TB8	25.0	1	10
918.2072	TB8	25.0	3	40
918.2273	TB9	25.0	1	10
918.2073	TB9	25.0	3	40
918.2274	TB10	25.0	1	10
918.2074	TB10	25.0	3	40
918.2275	TB15	25.0	1	10
918.2075	TB15	25.0	3	40
918.2276	TB20	25.0	1	10
918.2076	TB20	25.0	3	40
918.2277	TB25	25.0	1	10
918.2077	TB25	25.0	3	40
918.2278	TB27	25.0	1	10
918.2078	TB27	25.0	3	40
918.2279	TB30	25.0	1	10
918.2079	TB30	25.0	3	40
918.2280	TB40	25.0	1	10
918.2080	TB40	25.0	3	40

CHROMEplus® mini ratchet bit case

- Integrated ratchet function
- Exact gearing with 72 teeth
- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim design - ideal for hard to access areas
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Colour coding
- Bits made of special steel
- Box made from impact resistant plastic



1/4"

Item			
918.2840	9 pcs	CHROMEplus® mini ratchet bit case	180
2 x		5 - 6 mm	
3 x		PH1 - PH2 - PH3	
3 x		PZ1 - PZ2 - PZ3	
1 x		1/4"	

CHROMEplus® mini ratchet bit case

- Integrated ratchet function
- Exact gearing with 72 teeth
- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim design - ideal for hard to access areas
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Colour coding
- Bits made of special steel
- Box made from impact resistant plastic



1/4"

Item			
918.2845	9 pcs	CHROMEplus® mini ratchet bit case	180
3 x		PH1 - PH2 - PH3	
3 x		PZ1 - PZ2 - PZ3	
2 x		T20 - T25	
1 x		1/4"	

CHROMEplus® mini ratchet bit case display

- Integrated ratchet function
- Exact gearing with 72 teeth
- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim, ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Colour coding
- Bits made of special steel
- Box made from impact resistant plastic
- Supplied in counter sales display



1/4"

Item			
918.2840D	12 pcs	12 x 918.2840D	2.35

CHROMEplus® mini ratchet bit case display

- Integrated ratchet function
- Exact gearing with 72 teeth
- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim, ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Colour coding
- Bits made of special steel
- Box made from impact resistant plastic
- Supplied in counter sales display



1/4"

Item			
918.2845D	12 pcs	12 x 918.2845	2.35

CHROMEplus® mini ratchet bit case

- Integrated ratchet function
- Exact gearing with 72 teeth
- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim design - ideal for hard to access areas
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Colour coding
- Bits made of special steel
- Box made from impact resistant plastic



1/4"

Item			
918.2850	9 pcs	CHROMEplus® mini ratchet bit case	180
8 x		T8 - T9 - T10 - T15 - T20 - T25 - T27 - T30	
1 x		1/4"	

CHROMEplus® mini ratchet bit case

- Integrated ratchet function
- Exact gearing with 72 teeth
- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim design - ideal for hard to access areas
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Colour coding
- Bits made of special steel
- Box made from impact resistant plastic



1/4"

Item			
918.2855	9 pcs	CHROMEplus® mini ratchet bit case	180
8 x		TB8 - TB9 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30	
1 x		1/4"	

CHROMEplus® mini ratchet bit case display

- Integrated ratchet function
- Exact gearing with 72 teeth
- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim, ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Colour coding
- Bits made of special steel
- Box made from impact resistant plastic
- Supplied in counter sales display



1/4"

Item			
918.2850D	12 pcs	12 x 918.2850	2.35

CHROMEplus® mini ratchet bit case display

- Integrated ratchet function
- Exact gearing with 72 teeth
- Compact and handy design - fits into shirt or trouser pocket
- Ergonomic form for fatigue free working
- Folding bit magazine
- Includes AUTO SLIMLOCK bitholder with magnet and extension
- Extremely slim, ideal in confined spaces
- Precise and orderly arrangement of the popular 1/4" bits
- Can be used by hand or with and electric screwdriver
- Ideally suited for fittings in trade and industry
- Bits with external hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Nickel plated bits
- Colour coding
- Bits made of special steel
- Box made from impact resistant plastic
- Supplied in counter sales display



1/4"

Item			
918.2855D	12 pcs	12 x 918.2855	2.35

CHROME^{plus} bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Includes magnetic quick release bit holder and 1/4" socket adapter
- Ideally suited for fittings in trade and industry
- Practical belt holder
- Precise and orderly arrangement of the popular 1/4" bits
- Nickel plated
- Special steel
- Includes durable two component storage case



1/4"

Item			
918.2030	32 pcs	CHROME ^{plus} bit set	0.32
1 x		1/4"	
1 x		1/4"	
4 x		4,5 - 5,5 - 6 - 6,5 mm	
4 x		PH1 - 2 x PH2 - PH3	
4 x		PZ1 - 2 x PZ2 - PZ3	
4 x		3 - 4 - 5 - 6 mm	
7 x		T10 - T15 - T20 - T25 - T27 - T30 - T40	
7 x		TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40	

CHROME^{plus} bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Includes magnetic quick release bit holder
- Ideally suited for fittings in trade and industry
- Practical belt holder
- Precise and orderly arrangement of the popular 1/4" bits
- Nickel plated
- Special steel
- Includes durable two component storage case



1/4"

Item			
918.2070	71 pcs	CHROME ^{plus} bit set	0.75
1 x		1/4"	
1 x		1/4"	
6 x		3 x 4 mm - 3 x 6 mm	
12 x		3 x PH1 - 6 x PH2 - 3 x PH3	
12 x		3 x PZ1 - 6 x PZ2 - 3x PZ3	
9 x		3 x 4 mm - 3 x 5 mm - 3 x 6 mm	
14 x		3 x T10 - 2 x T15 - 2 x T20 - 2 x T25 - 2 x T27 - 2 x T30 - 2 x T40	
6 x		TB15 - TB20 - TB25 - TB27 - TB30 - TB40	
2 x		4 - 6 mm	
4 x		2 x PH2 - 2 x PH3	
3 x		2x PZ1 - 2x PZ2	

CHROME^{plus} bit set display

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Includes magnetic quick release bit holder and 1/4" socket adapter
- Ideally suited for fittings in trade and industry
- Practical belt holder
- Precise and orderly arrangement of the popular 1/4" bits
- Nickel plated
- Special steel
- Includes durable two component storage case
- Supplied in counter sales display



1/4"

Item			
918.2030D	12 pcs	12 x 918.2030	3.88

CHROME^{plus} bit set display

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Includes magnetic quick release bit holder
- Ideally suited for fittings in trade and industry
- Practical belt holder
- Precise and orderly arrangement of the popular 1/4" bits
- Nickel plated
- Special steel
- Includes durable two component storage case
- Supplied in counter sales display



1/4"

Item			
918.2070D	10 pcs	10 x 918.2070	7.50

CHROMEplus® bit display

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Contains the most current 1/4" bits and bit holder
- Nickel plated
- Special steel
- In durable plastic storage bit magazine
- 30 Drawers with labels
- Magazine can be placed or can be secured to the wall
- Polypropylene housing
- Drawers out of polystyrene



1/4"

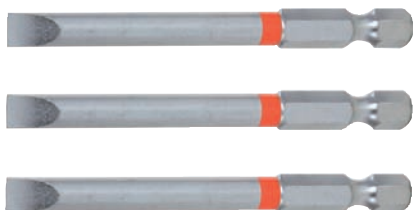
Item				
918.2200	280 pcs	CHROMEplus® bit display	6.60	

10 x		5 x (50 - 100 mm)
5 x		65 mm
5 x		50 mm
30 x		10 x (3 - 5 - 6 mm)
30 x		10 x (4 - 5 - 6 mm)
30 x		10 x (PH1 - PH2 - PH3)
30 x		10 x (PZ1 - PZ2 - PZ3)
70 x		10 x (T10 - T15 - T20 - T25 - T27 - T30 - T40)
70 x		10 x (TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40)

1/4" CHROMEplus® BITS 75 mm

CHROMEplus® bit for slotted screws

- Slotted
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel

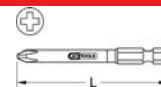


1/4"

Item	mm	L mm	Content	
918.2145	3.0	75.0	1	20
918.2135	3.0	75.0	3	70
918.2146	4.0	75.0	1	20
918.2136	4.0	75.0	3	70
918.2147	5.0	75.0	1	20
918.2137	5.0	75.0	3	70
918.2148	6.0	75.0	1	20
918.2138	6.0	75.0	3	70

CHROMEplus® bit for phillips screws PH

- PH
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel

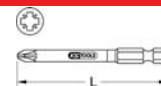


1/4"

Item		L mm	Content	
918.2116	PH1	75.0	1	20
918.2106	PH1	75.0	3	70
918.2117	PH2	75.0	1	20
918.2107	PH2	75.0	3	70
918.2118	PH3	75.0	1	20
918.2108	PH3	75.0	3	70

CHROMEplus® bit for phillips screws PZ

- PZ
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



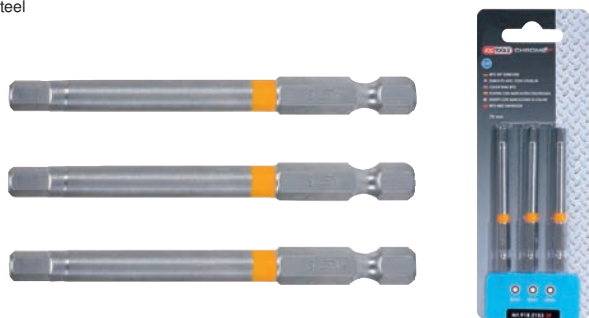
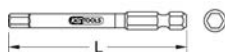
1/4"

Item		L mm	Content	
918.2121	PZ1	75.0	1	20
918.2111	PZ1	75.0	3	70
918.2122	PZ2	75.0	1	20
918.2112	PZ2	75.0	3	70
918.2123	PZ3	75.0	1	20
918.2113	PZ3	75.0	3	70



CHROMEplus® bit for hexagon screws

- Hexagon socket
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



CHROMEplus® bit for TX tamperproof screws

- For tamperproof TX
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Tamperproof
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



1/4"

Item	mm	L mm	Content	
918.2141	3	75.0	1	20
918.2151	3	75.0	3	70
918.2142	4	75.0	1	20
918.2152	4	75.0	3	70
918.2143	5	75.0	1	20
918.2153	5	75.0	3	70
918.2144	6	75.0	1	20
918.2154	6	75.0	3	70

1/4"

Item		L mm	Content	
918.2371	TB7	75.0	1	20
918.2171	TB7	75.0	3	70
918.2372	TB8	75.0	1	20
918.2172	TB8	75.0	3	70
918.2373	TB9	75.0	1	20
918.2173	TB9	75.0	3	70
918.2374	TB10	75.0	1	20
918.2174	TB10	75.0	3	70
918.2375	TB15	75.0	1	20
918.2175	TB15	75.0	3	70
918.2376	TB20	75.0	1	20
918.2176	TB20	75.0	3	70
918.2377	TB25	75.0	1	20
918.2177	TB25	75.0	3	70
918.2378	TB27	75.0	1	20
918.2178	TB27	75.0	3	70
918.2379	TB30	75.0	1	20
918.2179	TB30	75.0	3	70
918.2380	TB40	75.0	1	20
918.2180	TB40	75.0	3	70

CHROMEplus® bit for TX screws

- TX
- External hexagon drive to DIN 3126 / ISO 1173 - E 6,3
- Can be used by hand or with and electric screwdriver
- Colour coding
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



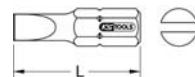
1/4"

Item		L mm	Content	
918.2190	T7	75.0	1	20
918.2160	T7	75.0	3	70
918.2191	T8	75.0	1	20
918.2161	T8	75.0	3	70
918.2192	T9	75.0	1	20
918.2162	T9	75.0	3	70
918.2193	T10	75.0	1	20
918.2163	T10	75.0	3	70
918.2194	T15	75.0	1	20
918.2164	T15	75.0	3	70
918.2195	T20	75.0	1	20
918.2165	T20	75.0	3	70
918.2196	T25	75.0	1	20
918.2166	T25	75.0	3	70
918.2197	T27	75.0	1	20
918.2167	T27	75.0	3	70
918.2198	T30	75.0	1	20
918.2168	T30	75.0	3	70
918.2199	T40	75.0	1	20
918.2169	T40	75.0	3	70

1/4" INOXplus® BITS 25 mm

INOXplus® bit for slotted screws

- Slotted
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for external working
- Rust proof
- Stainless steel

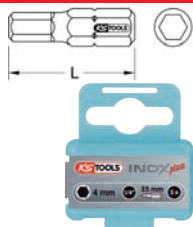


1/4"

Item	mm	L mm	Content	
910.2234	3.0	25.0	1	5
910.2233	3.0	25.0	5	30
910.2238	5.5	25.0	1	5
910.2237	5.5	25.0	5	30
910.2244	6.5	25.0	1	5
910.2243	6.5	25.0	5	30

INOXplus® bit for hexagon screws

- Hexagon socket
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for external working
- Rust proof
- Stainless steel

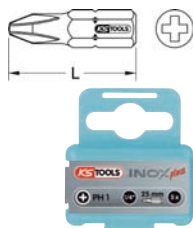


1/4"

Item	mm	L mm	Content	
910.2259	4,0	25.0	1	5
910.2258	4,0	25.0	5	30
910.2262	5,0	25.0	1	5
910.2261	5,0	25.0	5	30
910.2265	6,0	25.0	1	5
910.2264	6,0	25.0	5	30

INOXplus® bit for phillips screws PH

- PH
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for external working
- Rust proof
- Stainless steel



1/4"

Item		L mm	Content	
910.2202	PH1	25.0	1	5
910.2201	PH1	25.0	5	30
910.2205	PH2	25.0	1	5
910.2204	PH2	25.0	5	30
910.2208	PH3	25.0	1	5
910.2207	PH3	25.0	5	30

INOXplus® bit for Phillips-screws PZ

- PZ
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for external working
- Rust-proof
- Stainless steel



1/4"

Item		L mm	Content	
910.2220	PZ1	25.0	1	5
910.2219	PZ1	25.0	5	30
910.2223	PZ2	25.0	1	5
910.2222	PZ2	25.0	5	30
910.2226	PZ3	25.0	1	5
910.2225	PZ3	25.0	5	30

INOXplus® bit for TX screws

- TX
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for external working
- Rust proof
- Stainless steel



1/4"

Item		L mm	Content	
910.2313	T10	25.0	1	5

Item		L mm	Content	
910.2312	T10	25.0	5	30
910.2316	T15	25.0	1	5
910.2315	T15	25.0	5	30
910.2319	T20	25.0	1	5
910.2318	T20	25.0	5	30
910.2322	T25	25.0	1	5
910.2321	T25	25.0	5	30
910.2328	T27	25.0	1	4
910.2327	T27	25.0	5	30
910.2331	T30	25.0	1	4
910.2330	T30	25.0	5	30
910.2336	T40	25.0	1	4
910.2335	T40	25.0	5	30

INOXplus® bit for TX tamperproof screws

- For tamperproof TX
- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for external working
- Rust proof
- Stainless steel



1/4"

Item		L mm	Content	
910.2343	TB10	25.0	1	5
910.2342	TB10	25.0	5	30
910.2346	TB15	25.0	1	5
910.2345	TB15	25.0	5	30
910.2349	TB20	25.0	1	5
910.2348	TB20	25.0	5	30
910.2352	TB25	25.0	1	5
910.2351	TB25	25.0	5	30
910.2358	TB27	25.0	1	5
910.2357	TB27	25.0	5	30
910.2361	TB30	25.0	1	5
910.2360	TB30	25.0	5	30
910.2366	TB40	25.0	1	5
910.2365	TB40	25.0	5	30

INOXplus® bit set

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with and electric screwdriver
- Ideally suited for external working
- Precise arrangement of the popular 1/4" Bits
- Practical belt holder
- Rust proof
- Stainless steel
- In durable two component storage case



1/4"

Item			
910.2055	18 pcs	INOXplus® bit set	190
1 x		1/4"	
2 x		5,5 - 6,5 mm	
3 x		4 - 5 - 6 mm	
3 x		PH1 - PH2 - PH3	
3 x		PZ1 - PZ2 - PZ3	
6 x		T10 - T15 - T20 - T25 - T27 - T30	

INOXplus® bit display

- External hexagon drive to DIN 3126 / ISO 1173 - C 6,3
- Can be used by hand or with electric screwdriver
- Ideally suited for external working
- Contains the most current 1/4" bits and bit holder
- Rust proof
- Stainless steel
- In durable plastic storage bit magazine
- 30 Drawers with labels
- Magazine can be placed or can be secured to the wall
- Polypropylene housing
- Drawers out of polystyrene



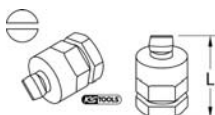
1/4"

Item				
910.2200	280 pcs	INOXplus® bit display	6.60	
5 x		50 mm		
5 x		100 mm		
5 x		65 mm		
5 x		50 mm		
30 x		10 x 3 - 10 x 5,5 - 10 x 6,5 mm		
30 x		10 x 4 - 10 x 5 - 10 x 6 mm		
30 x		10 x PH1 - 10 x PH2 - 10 x PH3		
30 x		10 x PZ1 - 10 x PZ2 - 10 x PZ3		
70 x		10 x T10 - 10 x T15 - 10 x T20 - 10 x T25 - 10 x T27 - 10 x T30		
70 x		10 x T40		
70 x		10 x TB10 - 10 x TB15 - 10 x TB20 - 10 x TB25 - 10 x TB27 - 10 x TB30		
70 x		10 x TB40		

Micro BITS

Micro bit for slotted screws

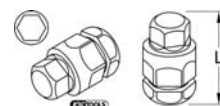
- Slotted
- External hexagon drive and locking ring
- For hand usage with a GEARplus spanner 503.4511
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



Item	mm	D mm	L mm	Content	
503.8221	4.0	8.0	15.0	1	10

Micro bit for hexagon screws

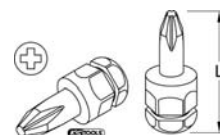
- Hexagon socket
- External hexagon drive and locking ring
- For hand usage with a GEARplus spanner 503.4511
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



Item	mm	D mm	L mm	Content	
503.8131	4,0	8.0	15.0	1	10
503.8132	5,0	8.0	15.0	1	10
503.8133	6,0	10.0	15.0	1	10
503.8134	7,0	10.0	15.0	1	10
503.8135	8,0	10.0	15.0	1	10

Micro bit for phillips screws PH

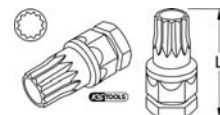
- PH
- External hexagon drive and locking ring
- For hand usage with a GEARplus spanner 503.4511
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



Item		D mm	L mm	Content	
503.8101	PH0	8.0	20.0	1	10
503.8102	PH1	8.0	20.0	1	10
503.8103	PH2	8.0	20.0	1	10

Micro bit for spline screws

- Spline
- External hexagon drive and locking ring
- For hand usage with a GEARplus spanner 503.4511
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



Item		D mm	L mm	Content	
503.8152	M5	8.0	23.0	1	10
503.8153	M6	10.0	23.0	1	10
503.8154	M8	10.0	23.0	1	10
503.8155	M10	10.0	23.0	1	10

Micro bit for TX screws

- TX
- External hexagon drive and locking ring
- For hand usage with a GEARplus spanner 503.4511
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



Item		D mm	L mm	Content		
503.8171	T10	8.0	23.0	1	10	
503.8172	T15	8.0	23.0	1	10	
503.8173	T20	8.0	23.0	1	10	
503.8174	T25	8.0	23.0	1	10	
503.8175	T27	8.0	23.0	1	10	
503.8176	T30	8.0	23.0	1	10	
503.8177	T40	10.0	23.0	1	10	
503.8178	T45	10.0	23.0	1	10	

Micro bit for TX tamperproof screws

- For tamperproof TX
- External hexagon drive and locking ring
- For hand usage with a GEARplus spanner 503.4511
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel



Item		D mm	L mm	Content		
503.8201	TB10	8.0	23.0	1	10	
503.8202	TB15	8.0	23.0	1	10	
503.8203	TB20	8.0	23.0	1	10	
503.8204	TB25	8.0	23.0	1	10	
503.8205	TB27	8.0	23.0	1	10	
503.8206	TB30	8.0	23.0	1	10	
503.8207	TB40	10.0	23.0	1	10	
503.8208	TB45	10.0	23.0	1	10	

Square drive adaptor

- External hexagon drive
- 1/4" square drive adaptor to DIN 3120 / ISO 1174 with ball lock
- Ideally suited for fittings in trade and industry
- Chrome plated
- Special steel



1/4"

Item			L mm		
503.8231	1/4"	1/4"	22.5	6	
503.8232	5/16"	1/4"	21.0	8	
503.8233	10,0	1/4"	24.5	10	

Micro bit set

- External hexagon drive and locking ring
- For manual operation
- Includes reversing GEARplus® bit ratchet ring spanner
- Ideally suited for fittings in trade and industry
- Precise and orderly arrangement of the popular micro-bits
- Nickel plated
- Special steel

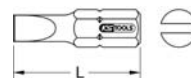


Item					
503.4670	32 pcs	Micro bit set		520	
1 x		8 x 10 mm			
1 x		4 mm			
3 x		PH0 - PH1 - PH2			
5 x		4 - 5 - 6 - 7 - 8 mm			
4 x		5 - 6 - 8 - 10 mm			
9 x		T8 - T10 - T15 - T20 - T25 - T27 - T30 - T40 - T45			
9 x		TB8 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40 - TB45			

5/16" CLASSIC BITS

CLASSIC bit for slotted screws

- Slotted
- External hexagon drive to DIN 3126 / ISO 1173 form C 8
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



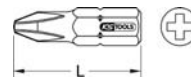
5/16"



Item	mm	L mm	Content		
911.5141	8.0	30.0	1	10	
911.5142	10.0	30.0	1	10	
911.5143	12.0	30.0	1	10	

CLASSIC bit for phillips screws PH

- PH
- External hexagon drive to DIN 3126 / ISO 1173 form C 8
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



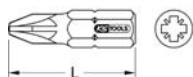
5/16"



Item		L mm	Content		
911.5132	PH1	30.0	1	10	
911.5133	PH2	30.0	1	10	
911.5134	PH3	30.0	1	10	
911.5135	PH4	30.0	1	10	

CLASSIC bit for phillips screws PZ

- PZ
- External hexagon drive to DIN 3126 / ISO 1173 form C 8
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



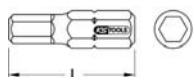
5/16"



Item		L mm	Content		
911.5121	PZ1	30.0	1	10	
911.5122	PZ2	30.0	1	10	
911.5123	PZ3	30.0	1	10	
911.5124	PZ4	30.0	1	10	

CLASSIC bit for hexagon screws

- Hexagon socket
- External hexagon drive to DIN 3126 / ISO 1173 form C 8
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



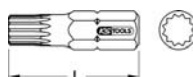
5/16"



Item	mm	L mm	Content		
911.5126	6,0	30.0	1	10	
911.5127	7,0	30.0	1	10	
911.5128	8,0	30.0	1	10	
911.5129	10,0	30.0	1	10	
911.5130	12,0	30.0	1	10	
911.5131	14,0	30.0	1	10	

CLASSIC bit for spline screws

- Spline
- External hexagon drive to DIN 3126 / ISO 1173 form C 8
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



5/16"



Item		L mm	Content		
911.5154	M4	30.0	1	10	
911.5155	M5	30.0	1	10	
911.5156	M6	30.0	1	10	
911.5157	M8	30.0	1	10	
911.5158	M10	30.0	1	10	
911.5159	M12	30.0	1	10	

CLASSIC bit for TX screws

- TX
- External hexagon drive to DIN 3126 / ISO 1173 form C 8
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



5/16"

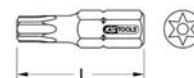


Item		L mm	Content		
911.5144	T40	30.0	1	10	
911.5145	T45	30.0	1	10	

Item		L mm	Content		
911.5146	T50	30.0	1	10	
911.5147	T55	30.0	1	10	
911.5148	T60	30.0	1	10	

CLASSIC bit for TX tamperproof screws

- For tamperproof TX
- External hexagon drive to DIN 3126 / ISO 1173 form C 8
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



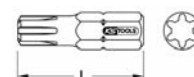
5/16"



Item		L mm	Content		
911.5136	TB40	30.0	1	10	
911.5137	TB45	30.0	1	10	
911.5138	TB50	30.0	1	10	
911.5139	TB55	30.0	1	10	
911.5140	TB60	30.0	1	10	

CLASSIC bit for RIBE® screws

- RIBE®
- External hexagon drive to DIN 3126 / ISO 1173 form C 8
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Phosphate finish
- Special steel



5/16"



Item		L mm	Content		
911.5165	M5	38.0	1	10	
911.5166	M6	38.0	1	10	
911.5167	M7	38.0	1	10	
911.5168	M8	38.0	1	20	
911.5169	M10	38.0	1	20	
911.5170	M12	38.0	1	30	

CLASSIC bit for RIBE® screws

- RIBE®
- External hexagon drive to DIN 3126 / ISO 1173 form C 8
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Phosphate finish
- Special steel



5/16"



Item		L mm	Content		
911.5171	M7	100.0	1	40	
911.5172	M8	100.0	1	50	
911.5173	M9	100.0	1	60	
911.5174	M10	100.0	1	70	
911.5175	M12	100.0	1	80	
911.5176	M13	100.0	1	90	
911.5177	M14	100.0	1	100	

CLASSIC bit set

- Ideal set compilation for RIBE®-screws
- External hexagon drive to DIN 3126 / ISO 1173 form C 8
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Precise arrangement of the popular 5/16" RIBE® bits
- Phosphate finish
- Special steel
- In durable plastic storage case



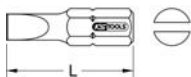
5/16"

Item					
911.4306	14 pcs	CLASSIC bit set		0.82	
1 x		1/2"			
6 x		M5 - M6 - M7 - M8 - M10 - M12			
7 x		M7 - M8 - M9 - M10 - M12 - M13 - M14			

10 mm CLASSIC BITS 30 mm

CLASSIC bit for slotted screws

- Slotted
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel

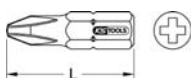


10 mm

Item	mm	L mm	Content		
930.3015	8.0	30.0	1	40	
930.3016	10.0	30.0	1	40	

CLASSIC bit for phillips screws PH

- PH
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel

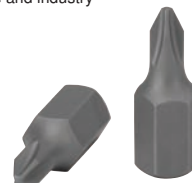
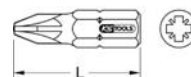


10 mm

Item		L mm	Content		
930.3019	PH1	30.0	1	40	
930.3017	PH2	30.0	1	40	
930.3018	PH3	30.0	1	40	

CLASSIC bit for phillips screws PZ

- PZ
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



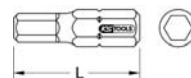
10 mm

Item		L mm	Content		
930.3020	PZ1	30.0	1	40	
930.3021	PZ2	30.0	1	40	
930.3022	PZ3	30.0	1	40	



CLASSIC bit for hexagon screws

- 10 mm hexagon shaft
- Ideally suited for fittings in trade and industry
- Nickel plated
- Special steel

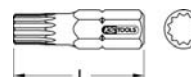


10 mm

Item	mm	L mm	Content		
930.1004	4,0	30.0	1	40	
930.1005	5,0	30.0	1	40	
930.1006	6,0	30.0	1	40	
930.1007	7,0	30.0	1	40	
930.1008	8,0	30.0	1	40	
930.1010	10,0	30.0	1	40	
930.1012	12,0	30.0	1	40	

CLASSIC bit for spline screws

- Spline
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel

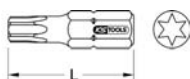


10 mm

Item		L mm	Content		
930.3005	M5	30.0	1	40	
930.3006	M6	30.0	1	40	
930.3008	M8	30.0	1	40	
930.3010	M10	30.0	1	40	
930.3012	M12	30.0	1	40	

CLASSIC bit for TX screws

- TX
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



10 mm

Item		L mm	Content	
930.2010	T10	30.0	1	40
930.2015	T15	30.0	1	40
930.2020	T20	30.0	1	40
930.2025	T25	30.0	1	40
930.2027	T27	30.0	1	40
930.2030	T30	30.0	1	40
930.2040	T40	30.0	1	40
930.2045	T45	30.0	1	40
930.2050	T50	30.0	1	40
930.2055	T55	30.0	1	40
930.2060	T60	30.0	1	40

CLASSIC bit for TX tamperproof screws

- For tamperproof TX
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



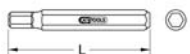
10 mm

Item		L mm	Content	
930.2110	TB10	30.0	1	40
930.2115	TB15	30.0	1	40
930.2120	TB20	30.0	1	40
930.2125	TB25	30.0	1	40
930.2127	TB27	30.0	1	40
930.2130	TB30	30.0	1	40
930.2140	TB40	30.0	1	40
930.2145	TB45	30.0	1	40
930.2150	TB50	30.0	1	40
930.2155	TB55	30.0	1	40
930.2160	TB60	30.0	1	40

10 mm CLASSIC BITS 75 mm

CLASSIC bit for hexagon screws

- Hexagon socket
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



10 mm

Item	mm	L mm	Content	
975.1004	4,0	75.0	1	70
975.1005	5,0	75.0	1	70
975.1006	6,0	75.0	1	70
975.1007	7,0	75.0	1	70
975.1008	8,0	75.0	1	70

Item	mm	L mm	Content	
975.1010	10,0	75.0	1	70
975.1012	12,0	75.0	1	70

CLASSIC bit for spline screws

- Spline
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel

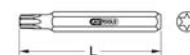


10 mm

Item		L mm	Content	
975.3005	M5	75.0	1	70
975.3006	M6	75.0	1	70
975.3008	M8	75.0	1	70
975.3010	M10	75.0	1	70
975.3012	M12	75.0	1	70

CLASSIC bit for TX screws

- TX
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



10 mm

Item		L mm	Content	
975.2010	T10	75.0	1	70
975.2015	T15	75.0	1	70
975.2020	T20	75.0	1	70
975.2025	T25	75.0	1	70
975.2027	T27	75.0	1	70
975.2030	T30	75.0	1	70
975.2040	T40	75.0	1	70
975.2045	T45	75.0	1	70
975.2050	T50	75.0	1	70
975.2055	T55	75.0	1	70
975.2060	T60	75.0	1	70
975.2065	T65	75.0	1	70
975.2075	T70	75.0	1	70

CLASSIC bit for TX tamperproof screws

- For tamperproof TX
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



10 mm

Item		L mm	Content	
975.2110	TB10	75.0	1	70
975.2115	TB15	75.0	1	70
975.2120	TB20	75.0	1	70
975.2125	TB25	75.0	1	70
975.2127	TB27	75.0	1	70
975.2130	TB30	75.0	1	70
975.2140	TB40	75.0	1	70
975.2145	TB45	75.0	1	70
975.2150	TB50	75.0	1	70
975.2155	TB55	75.0	1	70
975.2160	TB60	75.0	1	70

10 mm CLASSIC BITS 120 mm

CLASSIC bit for TX screws

- TX
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Nickel plated
- Special steel



10 mm

Item		L mm	Content		
975.4040	T40	120.0	1	80	
975.4045	T45	120.0	1	80	
975.4050	T50	120.0	1	80	
975.4055	T55	120.0	1	80	

CLASSIC bit set

- Ideal set compilation for TX screws
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Includes 1/2" socket adapter for 10 mm bits
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Precise arrangement of the popular 10 mm TX bits
- Nickel plated
- Special steel
- In durable plastic storage case

CLASSIC bit set

- Ideal set compilation for hexagon socket screws
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Includes 1/2" socket adapter for 10 mm bits
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Precise arrangement of the popular 10 mm hexagon socket bits
- Nickel plated
- Special steel
- In durable plastic storage case



10 mm

Item			
911.5040	15 pcs CLASSIC bit set	0.58	
1 x	 1/2" x 10 mm		
7 x	 4 - 5 - 6 - 7 - 8 - 10 - 12 mm		
7 x	 4 - 5 - 6 - 7 - 8 - 10 - 12 mm		

Spline (XZN®) bit box

- Ideal set compilation for Spline (XZN®) screws
- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Includes 1/2" socket adapter for 10 mm bits
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Precise arrangement of the popular 10 mm Spline (XZN®) bits
- Nickel plated
- Special steel
- In durable steel storage case



10 mm



10 mm

Item			
911.5020	15 pcs CLASSIC bit set	0.58	
1 x	 1/2" x 10 mm		
7 x	 T20 - T25 - T30 - T40 - T45 - T50 - T55		
7 x	 T20 - T25 - T30 - T40 - T45 - T50 - T55		

Item			
911.5030	11 pcs Spline (XZN®) bit box	0.60	
1 x	 1/2" x 10 mm		
5 x	 M5 - M6 - M8 - M10 - M12		
5 x	 M5 - M6 - M8 - M10 - M12		

CLASSIC bit set

- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Includes 3/8" + 1/2" socket adapter for 10 mm bits
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Precise arrangement of the popular 10 mm bits
- Nickel plated
- Special steel
- In durable plastic storage case



10 mm

Item				
911.4304	42 pcs	CLASSIC bit set	1.60	

2 x		3/8" - 1/2"
7 x		4 - 5 - 6 - 7 - 8 - 10 - 12 mm
8 x		T20 - T25 - T30 - T40 - T45 - T50 - T55 - T60
5 x		M5 - M6 - M8 - M10 - M12
2 x		8 - 10 mm
2 x		PH2 - PH3
4 x		5 - 6 - 8 - 10 mm
8 x		T20 - T25 - T30 - T40 - T45 - T50 - T55 - T60
4 x		M6 - M8 - M10 - M12

CLASSIC bit set

- 10 mm external hexagon
- Can be used by hand, electric screwdriver and impact drivers
- Includes 10 mm reversing ratchet
- Ideally suited for fittings in trade and industry
- Reinforced execution
- Precise arrangement of the popular 10 mm bits and sockets
- Nickel plated
- Special steel
- In durable ABS storage case



10 mm

Item				
911.4310	37 pcs	CLASSIC bit set	1.60	

1 x		10 mm
6 x		5 - 6 - 7 - 8 - 10 - 12 mm
8 x		TB20 - TB25 - TB27 - TB30 - TB40 - TB45 - TB50 - TB55
5 x		M5 - M6 - M8 - M10 - M12
2 x		PH2 - PH3
8 x		T20 - T25 - T27 - T30 - T40 - T45 - T50 - T55
4 x		M6 - M8 - M10 - M12
3 x		T40 - T45 - T50

TX socket set and bit set

- Matt finish
- Chrome vanadium
- In durable plastic storage case



1/4" 3/8" 1/2"

Item				
911.4305	57 pcs	TX socket set and bit set	2.00	

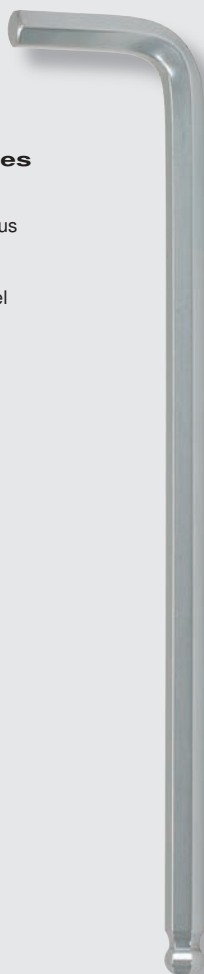
2 x		3/8" x 10mm - 1/2" x 1/4"
12 x		1/4": E4 - E5 - E6 - E7 - E8; 3/8": E10 - E11 - E12 - E14 1/2": E16 - E18 - E20
7 x		4 - 5 - 6 - 7 - 8 - 10 - 12 mm
9 x		TB20 - TB25 - TB27 - TB30 - TB40 - TB45 - TB50 - TB55
5 x		M5 - M6 - M8 - M10 - M12
2 x		8 - 10 mm
2 x		PH2 - PH3
5 x		5 - 6 - 7 - 8 - 10 mm
9 x		T20 - T25 - T27 - T30 - T40 - T45 - T50 - T55
4 x		M6 - M8 - M10 - M12



HEXAGON KEY WRENCHES Composition

Hexagon key wrenches

- Wrench with a narrow bend radius drawn out hexagon profile
- Wrench made of S2 special steel - continuous hardened and matt chrome finish
- Precision finished according to DIN/ISO
- Surface finished in matt chrome
- Extra long execution for high leverage
- Ball head with a working angle of up to 20° which allows working in narrow areas



Folding holder

- Hanger for storage
- Foldable through 270° - pivot mechanism
- Perfect for mobile use

2 Component handle

- Hard blue core with soft black component with micro structured surface
- Blade surface chrome plated and mirror polished

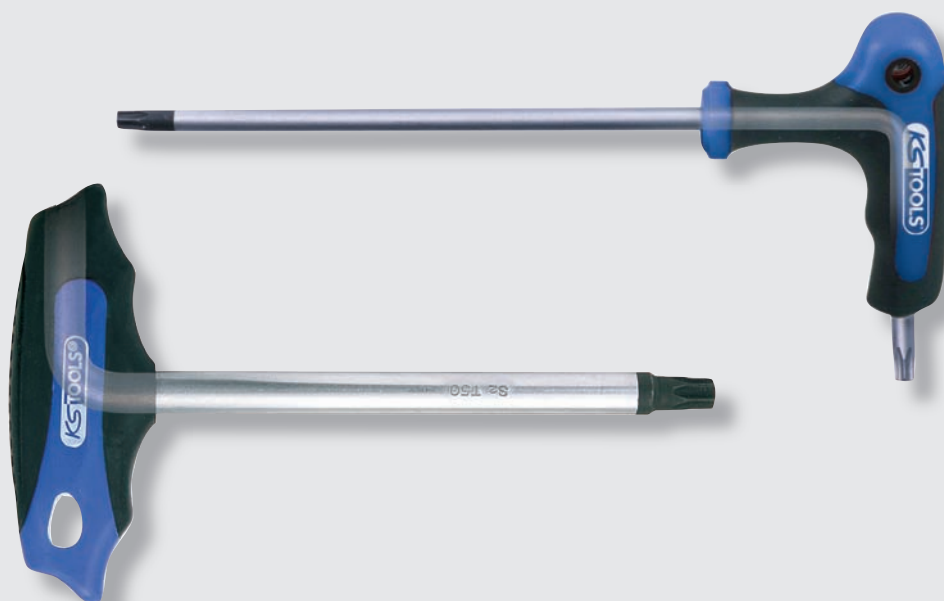


T handle wrench

- Wrench made of S2 special steel - continuous hardened and matt chrome finish
- Black blade tip for high precision

2 Component handle

- Hard blue core with soft black component with micro structured surface
- Blade surface finished in matt chrome
- Hanging eyelet



Hexagon key wrench profile

CLASSIC

- Surface finished in matt chrome
- Blade manufactured from S2 special steel
- Precision finished according to DIN/ISO

CHROMEplus

- Surface finished in matt and/or mirror polished chrome
- 2 Component handle
- Black/Blue
- Handle with hanging eyelet
- Blade manufactured from S2 special steel
- Precision finished according to DIN/ISO

Holder

System holder



Round holder
3 in 1



Multi handle holder
3 in 1



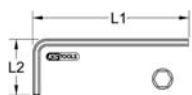
Folding holder



BASIC HEXAGON KEY WRENCHES

BASIC Hexagon key wrench, short

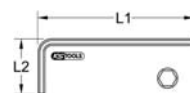
- Short execution
- In accordance to DIN / ISO 2936
- Continuous hardened
- Phosphate finish
- Special steel



Item	mm		L1 mm	L2 mm	
151.26007	0,7		38.0	11.0	10
151.26009	0,9		38.0	11.0	10
151.26013	1,3		39.0	11.0	10
151.26015	1,5		45.0	11.0	10
151.2602	2,0		50.0	15.0	10
151.26025	2,5		55.0	17.0	10
151.2603	3,0		60.0	19.5	10
151.26035	3,5		61.0	22.0	10
151.2604	4,0		65.0	23.0	10
151.26045	4,5		67.0	24.0	20
151.2605	5,0		72.0	26.0	20
151.26055	5,5		80.0	28.0	20
151.2606	6,0		90.0	32.0	30
151.2607	7,0		94.0	32.0	40
151.2608	8,0		100.0	36.0	60
151.2609	9,0		104.0	37.0	80
151.2610	10,0		112.0	40.0	110
151.2611	11,0		119.0	43.0	150
151.2612	12,0		125.0	45.0	170
151.2613	13,0		132.0	49.0	250
151.2614	14,0		140.0	56.0	270
151.2616	16,0		150.0	59.0	400
151.2617	17,0		160.0	63.0	440
151.2618	18,0		170.0	66.0	600
151.2619	19,0		180.0	70.0	630
151.2621	21,0		190.0	77.0	700
151.2622	22,0		200.0	80.0	750
151.2624	26,0		224.0	90.0	820
151.2630		1/32"	52.0	12.0	10
151.2631		1/16"	57.0	14.0	10
151.2632		5/64"	60.0	16.5	10
151.2633		3/32"	63.0	17.5	10
151.2634		7/64"	68.0	17.5	10
151.2635		1/8"	73.0	18.0	10
151.2636		9/64"	77.0	19.0	10
151.2637		5/32"	83.0	21.0	10
151.2638		3/16"	88.0	23.5	20
151.2639		7/32"	95.0	28.0	30
151.2640		1/4"	103.0	29.0	40
151.2641		5/16"	113.0	31.0	80
151.2642		3/8"	123.0	37.0	110
151.2643		7/16"	135.0	45.0	130
151.2644		1/2"	147.0	50.0	150
151.2645		9/16"	162.0	55.0	250
151.2646		5/8"	170.0	60.0	400
151.2647		3/4"	180.0	70.0	620
151.2648		7/8"	200.0	77.0	740
151.2649		1"	237.0	80.0	820

BASIC Hexagon key wrench, long

- Long execution
- In accordance to DIN / ISO 2936
- Continuous hardened
- Phosphate finish
- Special steel



Item	mm		L1 mm	L2 mm	
151.27013	1,3		70.0	12.0	10
151.27015	1,5		74.0	13.5	10
151.2702	2,0		80.0	15.0	10
151.27025	2,5		86.0	17.0	10
151.2703	3,0		94.0	18.0	10
151.27035	3,5		98.0	20.0	10
151.2704	4,0		104.0	21.0	20
151.27045	4,5		110.0	24.0	30
151.2705	5,0		116.0	24.0	30
151.2706	6,0		134.0	28.0	40
151.2707	7,0		137.0	32.0	60
151.2708	8,0		152.0	32.0	80
151.2709	9,0		156.0	38.0	110
151.2710	10,0		170.0	40.0	150
151.2712	12,0		190.0	45.0	250
151.2714	14,0		215.0	56.0	390
151.2717	17,0		250.0	63.0	620
151.2719	19,0		280.0	70.0	880
151.2720		1/16"	74.0	13.5	10
151.2721		5/64"	80.0	15.0	10
151.2722		3/32"	86.0	17.0	10
151.2723		7/64"	92.0	18.0	10
151.2724		1/8"	94.0	18.0	10
151.2725		9/64"	100.0	20.0	10
151.2726		5/32"	104.0	21.0	10
151.2727		3/16"	116.0	24.0	20
151.2728		7/32"	126.0	28.0	30
151.2729		1/4"	134.0	28.0	40
151.2730		5/16"	152.0	32.0	80
151.2731		3/8"	170.0	40.0	110
151.2732		1/2"	190.0	45.0	150
151.2733		9/16"	215.0	56.0	250
151.2734		5/8"	250.0	63.0	390
151.2735		3/4"	280.0	70.0	620

BASIC Hexagon key wrench set on a ring

- In accordance to DIN / ISO 2936
- Storage ring
- Continuous hardened
- Phosphate finish
- Special steel



Item			
151.3250	8 pcs	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 mm	330

BASIC Hexagon key wrench, extra long

- Extra long execution
- In accordance to DIN / ISO 2936
- Continuous hardened
- Phosphate finish
- Special steel



Item	mm		L1 mm	L2 mm	
151.2908	8,0		152.0	32.0	80
151.2910	10,0		170.0	40.0	150
151.2912	12,0		207.0	45.0	250
151.2914	14,0		230.0	54.0	260
151.2920		1/16"	74.0	13.5	10
151.2921		5/64"	80.0	15.0	10
151.2922		3/32"	86.0	17.0	10
151.2923		7/64"	94.0	19.0	10
151.2924		1/8"	94.0	18.0	20
151.2925		9/64"	102.0	22.0	20
151.2926		5/32"	104.0	21.0	30
151.2927		3/16"	116.0	24.0	30
151.2928		7/32"	128.0	30.0	30
151.2929		1/4"	134.0	28.0	50
151.2930		5/16"	152.0	32.0	50
151.2931		3/8"	170.0	40.0	140
151.2932		1/2"	207.0	45.0	160
151.2933		9/16"	230.0	56.0	270

BASIC Ball ended hexagon key wrench, extra long

- Extra long execution
- In accordance to DIN / ISO 3036
- Ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Phosphate finish
- Special steel

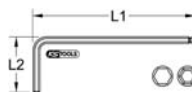


Item	mm		L1 mm	L2 mm	
151.30013	1,3		88.0	12.0	10
151.30015	1,5		90.0	14.0	10
151.3002	2,0		98.0	16.0	10
151.30025	2,5		110.0	18.0	20
151.3003	3,0		125.0	20.0	20
151.30035	3,5		130.0	20.0	20
151.3004	4,0		138.0	24.0	20
151.30045	4,5		142.0	24.0	20
151.3005	5,0		157.0	28.0	30
151.30055	5,5		160.0	28.0	40
151.3006	6,0		178.0	31.0	50
151.3007	7,0		185.0	32.0	60
151.3008	8,0		196.0	35.0	80
151.3010	10,0		222.0	40.0	150
151.3012	12,0		250.0	42.0	250
151.3014	14,0		300.0	44.0	350
151.3017	17,0		320.0	63.0	350
151.3019	19,0		360.0	70.0	400
151.3020		1/16"	90.0	14.0	10
151.3021		5/64"	98.0	16.0	10
151.3022		3/32"	110.0	18.0	10
151.3023		7/64"	120.0	20.0	30
151.3024		1/8"	125.0	20.0	50
151.3025		9/64"	130.0	22.0	50
151.3026		5/32"	138.0	24.0	80
151.3027		3/16"	157.0	28.0	120
151.3028		7/32"	165.0	30.0	150
151.3029		1/4"	178.0	31.0	180
151.3030		5/16"	196.0	35.0	200
151.3031		3/8"	222.0	40.0	220
151.3032		1/2"	250.0	42.0	250
151.3033		9/16"	300.0	44.0	350

BASIC BALL ENDED HEXAGON KEY WRENCHES

BASIC Ball ended hexagon key wrench, long

- Long execution
- In accordance to DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Phosphate finish
- Special steel

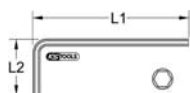


Item	mm		L1 mm	L2 mm	
151.29013	1,3		72.0	12.0	10
151.29015	1,5		74.0	13.5	10
151.2902	2,0		80.0	15.0	10
151.29025	2,5		86.0	17.0	10
151.2903	3,0		94.0	18.0	10
151.29035	3,5		102.0	22.0	10
151.2904	4,0		104.0	21.0	10
151.29045	4,5		112.0	26.0	10
151.2905	5,0		116.0	24.0	30
151.29055	5,5		128.0	30.0	30
151.2906	6,0		134.0	28.0	40
151.2907	7,0		147.0	34.0	40

CLASSIC HEXAGON KEY WRENCH

CLASSIC Hexagon key wrench, short

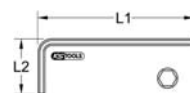
- Short execution
- DIN / ISO 2936
- Continuous hardened
- Matt chrome
- Special steel



Item	mm		L1 mm	L2 mm	
151.20213	1,3		41.0	12.0	10
151.20215	1,5		45.0	14.0	10
151.2022	2,0		50.0	16.0	10
151.20225	2,5		56.0	18.0	10
151.2023	3,0		63.0	20.0	10
151.20235	3,5		66.0	22.0	10
151.2024	4,0		70.0	25.0	10
151.20245	4,5		75.0	26.0	10
151.2025	5,0		80.0	28.0	20
151.20255	5,5		85.0	30.0	20
151.2026	6,0		90.0	32.0	30
151.2027	7,0		95.0	34.0	40
151.2028	8,0		100.0	36.0	60
151.2029	9,0		106.0	38.0	80
151.2030	10,0		112.0	40.0	110
151.2031	12,0		125.0	45.0	170
151.2038	13,0		132.0	49.0	250
151.2032	14,0		140.0	56.0	270
151.2039	16,0		150.0	59.0	400
151.2033	17,0		160.0	63.0	440
151.2034	19,0		180.0	70.0	630
151.2036	22,0		200.0	80.0	750
151.2037	26,0		224.0	90.0	820
151.2082		1/16"	57.0	14.0	10
151.2083		5/64"	60.0	16.5	10
151.2084		3/32"	63.0	17.5	10
151.2085		7/64"	68.0	17.5	10
151.2086		1/8"	73.0	18.0	10
151.2087		9/64"	77.0	19.0	10
151.2088		5/32"	83.0	21.0	10
151.2089		3/16"	88.0	23.5	20
151.2090		7/32"	95.0	28.0	30
151.2091		1/4"	103.0	29.0	40
151.2092		5/16"	113.0	31.0	80
151.2093		3/8"	123.0	37.0	110
151.2094		7/16"	135.0	45.0	130
151.2095		1/2"	147.0	50.0	150
151.2096		9/16"	162.0	55.0	250
151.2097		5/8"	170.0	60.0	400
151.2098		3/4"	180.0	70.0	620
151.2099		7/8"	200.0	77.0	740

CLASSIC Hexagon key wrench, long

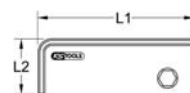
- Long execution
- DIN / ISO 2936
- Continuous hardened
- Matt chrome
- Special steel



Item	mm		L1 mm	L2 mm	
151.20413	1,3		72.0	12.0	10
151.20415	1,5		77.0	14.0	10
151.2042	2,0		83.0	16.0	10
151.20425	2,5		90.0	18.0	10
151.2043	3,0		98.0	20.0	10
151.20435	3,5		102.0	22.0	10
151.2044	4,0		106.0	25.0	10
151.20445	4,5		112.0	26.0	20
151.2045	5,0		118.0	28.0	30
151.20455	5,5		128.0	30.0	30
151.2046	6,0		137.0	32.0	40
151.2047	7,0		137.0	34.0	60
151.2048	8,0		146.0	36.0	80
151.2049	9,0		156.0	38.0	110
151.2050	10,0		170.0	40.0	150
151.2052	12,0		207.0	45.0	250
151.2054	14,0		230.0	56.0	390
151.2057	17,0		250.0	63.0	620
151.2059	19,0		280.0	70.0	880
151.2061		1/16"	77.0	14.0	10
151.2062		5/64"	83.0	16.0	10
151.2063		3/32"	90.0	18.0	10
151.2064		7/64"	94.0	19.0	10
151.2065		1/8"	98.0	20.0	10
151.2066		9/64"	102.0	22.0	10
151.2067		5/32"	106.0	24.0	10
151.2068		3/16"	118.0	28.0	20
151.2069		7/32"	128.0	30.0	30
151.2071		1/4"	137.0	32.0	40
151.2072		5/16"	156.0	36.0	80
151.2073		3/8"	170.0	40.0	110
151.2074		1/2"	207.0	45.0	150
151.2075		9/16"	230.0	56.0	250
151.2076		5/8"	250.0	63.0	390
151.2077		3/4"	280.0	70.0	620

CLASSIC Hexagon key wrench, extra long

- Extra long execution
- DIN / ISO 2936
- Continuous hardened
- Matt chrome
- Special steel



Item	mm		L1 mm	L2 mm	
151.31315	1,5		90.0	14.0	10
151.3132	2,0		100.0	16.0	10
151.31325	2,5		112.0	18.0	10
151.3133	3,0		126.0	20.0	10
151.3134	4,0		140.0	25.0	20

Item	mm		L1 mm	L2 mm	
151.3135	5,0		160.0	28.0	30
151.31355	5,5		170.0	30.0	40
151.3136	6,0		180.0	32.0	50
151.3137	7,0		190.0	34.0	80
151.3138	8,0		200.0	36.0	100
151.3140	10,0		234.0	40.0	180
151.3142	12,0		250.0	45.0	290
151.3144	14,0		280.0	56.0	460
151.3147	17,0		320.0	63.0	750
151.3149	19,0		360.0	70.0	1070
151.3150		1/16"	90.0	14.0	10
151.3151		5/64"	98.0	16.0	10
151.3152		3/32"	110.0	18.0	10
151.3153		1/8"	125.0	20.0	20
151.3154		5/32"	138.0	24.0	20
151.3155		3/16"	157.0	28.0	30
151.3156		1/4"	178.0	31.0	50
151.3157		5/16"	196.0	35.0	80
151.3158		3/8"	222.0	40.0	180
151.3159		1/2"	250.0	45.0	300
151.3160		9/16"	280.0	56.0	460

CLASSIC Hexagon key wrench set in a folding holder

- Short execution
- DIN / ISO 2936
- Continuous hardened
- Matt chrome
- Special steel



Item				
151.3210	9 pcs	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 mm		260

CLASSIC 3 in 1 Hexagon key wrench set

- Long execution
- DIN / ISO 2936
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				
151.2040	8 pcs	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 mm		340

CLASSIC 3 in 1 Hexagon key wrench set

- Long execution
- DIN / ISO 2936
- Imperial sizes
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				
151.2070	8 pcs	5/64" - 3/32" - 1/8" - 5/32" - 3/16" - 1/4" - 5/16" - 3/8"		360

CLASSIC 3 in 1 Hexagon key wrench set

- Extra long execution
- DIN / ISO 2936
- Handle with double function (holder / T handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				
151.2080	8 pcs	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 mm		420

CLASSIC 3 in 1 Hexagon key wrench display

- Long execution
- DIN / ISO 2936
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				
151.2040D	24 pcs	24 x 151.2040		9.00

CLASSIC 3 in 1 Hexagon key wrench display

- Long execution
- DIN / ISO 2936
- Imperial sizes
- Handle with double function (holder / T handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				
151.2070D	24 pcs	24 x 151.2070		9.00

CLASSIC 3 in 1 Hexagon key wrench display

- Extra long execution
- DIN / ISO 2936
- Handle with double function (holder / T handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				
151.2080D	18 pcs	18 x 151.2080		8.00

CLASSIC 3 in 1 Hexagon key wrench set

- Short execution
- DIN / ISO 2936
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel
- In a folding holder with two component handle



Item					
920.2000	10 pcs	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 7 - 8 - 10 mm	500		

CLASSIC 3 in 1 Hexagon key wrench set

- Long execution
- DIN / ISO 2936
- Imperial sizes
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel
- In a folding holder with two component handle



Item					
920.2150	10 pcs	5/64" - 3/32" - 1/8" - 5/32" - 3/16" - 1/4" - 5/16" - 3/8" - 1/2" - 9/16"	800		

CLASSIC 3 in 1 Hexagon key wrench set

- Short execution
- DIN / ISO 2936
- Imperial sizes
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel
- In a folding holder with two component handle



Item					
920.2050	10 pcs	5/64" - 3/32" - 1/8" - 5/32" - 3/16" - 1/4" - 5/16" - 3/8" - 1/2" - 9/16"	500		

CLASSIC 3 in 1 Hexagon key wrench set

- Extra long execution
- DIN / ISO 2936
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel
- In a folding holder with two component handle



Item					
920.2300	10 pcs	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 7 - 8 - 10 mm	800		

CLASSIC 3 in 1 Hexagon key wrench set

- Long execution
- DIN / ISO 2936
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel
- In a folding holder with two component handle



Item					
920.2100	10 pcs	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 7 - 8 - 10 mm	700		

CLASSIC 3 in 1 Hexagon key wrench set

- Extra long execution
- DIN / ISO 2936
- Imperial sizes
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel
- In a folding holder with two component handle

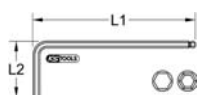


Item					
920.2350	10 pcs	5/64" - 3/32" - 1/8" - 5/32" - 3/16" - 1/4" - 5/16" - 3/8" - 1/2" - 9/16"	800		

CLASSIC BALL ENDED HEXAGON KEY WRENCH

CLASSIC Ball ended hexagon key wrench, short

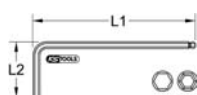
- Short execution
- DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Matt chrome
- Special steel



Item	mm	L1 mm	L2 mm	
151.21615	1,5	45.0	14.0	10
151.2162	2,0	50.0	16.0	10
151.21625	2,5	56.0	18.0	10
151.2163	3,0	63.0	20.0	10
151.2164	4,0	70.0	25.0	10
151.2165	5,0	80.0	28.0	20
151.2166	6,0	90.0	32.0	30
151.2168	8,0	100.0	36.0	60
151.2170	10,0	112.0	40.0	110
151.2172	12,0	125.0	45.0	170
151.2174	14,0	140.0	56.0	270

CLASSIC Ball ended hexagon key wrench, long

- Long execution
- DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Matt chrome
- Special steel



Item	mm		L1 mm	L2 mm	
151.21013	1,3		72.0	12.0	10
151.21015	1,5		77.0	14.0	10
151.2102	2,0		83.0	16.0	10
151.21025	2,5		92.0	18.0	10
151.2103	3,0		98.0	20.0	10
151.21035	3,5		102.0	22.0	10
151.2104	4,0		106.0	24.0	10
151.21045	4,5		112.0	26.0	10
151.2105	5,0		118.0	28.0	30
151.21055	5,5		128.0	30.0	30
151.2106	6,0		137.0	32.0	40
151.2107	7,0		147.0	34.0	40
151.2108	8,0		156.0	36.0	80
151.2110	10,0		170.0	40.0	150
151.2112	12,0		207.0	45.0	250
151.2114	14,0		230.0	54.0	260
151.2131		1/16"	77.0	14.0	10
151.2132		5/64"	83.0	16.0	10
151.2133		3/32"	90.0	18.0	10
151.2134		7/64"	94.0	19.0	10
151.2135		1/8"	98.0	20.0	20
151.2136		9/64"	102.0	22.0	20
151.2137		5/32"	106.0	24.0	30
151.2138		3/16"	118.0	28.0	30
151.2139		7/32"	128.0	30.0	30
151.2140		1/4"	137.0	32.0	50
151.2141		5/16"	156.0	36.0	50
151.2142		3/8"	170.0	40.0	140
151.2143		1/2"	207.0	45.0	160
151.2144		9/16"	230.0	56.0	270

CLASSIC Ball ended hexagon key wrench, extra long

- Extra long execution
- DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Matt chrome
- Special steel



Item	mm		L1 mm	L2 mm	
151.31013	1,3		88.0	12.0	10
151.31015	1,5		90.0	14.0	10
151.3102	2,0		100.0	16.0	10
151.31025	2,5		112.0	18.0	10
151.3103	3,0		126.0	20.0	10
151.3104	4,0		140.0	24.0	20
151.3105	5,0		160.0	28.0	30
151.31055	5,5		170.0	30.0	40
151.3106	6,0		180.0	32.0	50
151.3107	7,0		190.0	34.0	80
151.3108	8,0		200.0	36.0	100
151.3110	10,0		224.0	40.0	150
151.3112	12,0		250.0	45.0	250
151.3114	14,0		280.0	56.0	270
151.3117	17,0		320.0	63.0	300
151.3119	19,0		360.0	70.0	350
151.3301		1/16"	90.0	14.0	10
151.3302		5/64"	98.0	16.0	10
151.3303		3/32"	110.0	18.0	10
151.3304		7/64"	120.0	20.0	30
151.3305		1/8"	125.0	20.0	50
151.3306		9/64"	130.0	22.0	50
151.3307		5/32"	138.0	24.0	80
151.3308		3/16"	157.0	28.0	120
151.3309		7/32"	165.0	30.0	150
151.3311		1/4"	178.0	31.0	180
151.3312		5/16"	196.0	35.0	200
151.3313		3/8"	222.0	40.0	220
151.3314		1/2"	250.0	42.0	250
151.3315		9/16"	300.0	44.0	350

CLASSIC Ball ended hexagon key wrench set in a folding holder

- Long execution
- DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Matt chrome
- Special steel



Item			
151.3200	10 pcs	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 7 - 8 - 10 mm	500

CLASSIC 3 in 1 Ball ended hexagon key wrench set

- Long execution
- DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				kg
151.2100	8 pcs	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 mm	330	

CLASSIC 3 in 1 Ball ended hexagon key wrench set

- Long execution
- DIN / ISO 2936
- Imperial sizes
- Ball head on the long end
- Ideal for difficult to access screws
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				kg
151.2130	8 pcs	5/64" - 3/32" - 1/8" - 5/32" - 3/16" - 1/4" - 5/16" - 3/8"	310	

CLASSIC 3 in 1 Ball ended hexagon key wrench set

- Extra long execution
- DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				kg
151.2180	8 pcs	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 mm	440	

CLASSIC Ball ended hexagon key wrench set

- Extra long execution
- DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Matt chrome
- Special steel



Item				kg
151.2150	10 pcs	3 - 4 - 5 - 6 - 7 - 8 - 10 - 12 - 14 - 17 mm	2.38	

CLASSIC Ball ended hexagon key wrench display

- Extra long execution
- In accordance to DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Matt chrome
- Special steel



Item				kg
151.3200D	10 pcs	10 x 151.3200	5.60	

CLASSIC 3 in 1 Ball ended hexagon key wrench display

- Long execution
- DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				kg
151.2100D	24 pcs	24 x 151.2100	8.00	

CLASSIC 3 in 1 Ball ended hexagon key wrench display

- Long execution
- DIN / ISO 2936
- Imperial sizes
- Ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Matt chrome
- Special steel



Item				kg
151.2130D	24 pcs	24 x 151.2130	7.60	

CLASSIC 3 in 1 Ball ended hexagon key wrench display

- Extra long execution
- DIN / ISO 2936
- Ball head on the long end
- Ideal for difficult to access screws
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item				kg
151.2180D	18 pcs	18 x 151.2180	8.00	

CLASSIC 3 in 1 Ball ended hexagon key wrench set

- Long execution
- DIN / ISO 2936
- With ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item				
920.2200	10 pcs	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 7 - 8 - 10 mm	600	

CLASSIC 3 in 1 Ball ended hexagon key wrench set

- Long execution
- DIN / ISO 2936
- Imperial sizes
- With ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item				
920.2450	10 pcs	5/64" - 3/32" - 1/8" - 5/32" - 3/16" - 1/4" - 5/16" - 3/8" - 1/2" - 9/16"	600	

CLASSIC 3 in 1 Ball ended hexagon key wrench set

- Long execution
- DIN / ISO 2936
- Imperial sizes
- With ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel

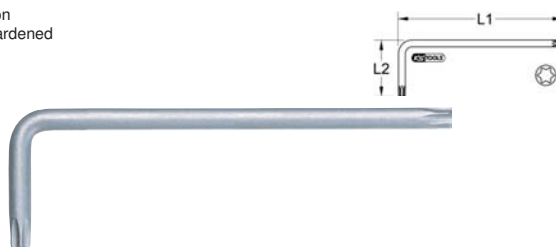


Item				
920.2250	10 pcs	5/64" - 3/32" - 1/8" - 5/32" - 3/16" - 1/4" - 5/16" - 3/8" - 1/2" - 9/16"	600	

CLASSIC TX

CLASSIC TX key wrench, short

- Short execution
- Continuous hardened
- Matt chrome
- Special steel



Item		L1 mm	L2 mm		
151.2341	T6	42.0	16.0	10	
151.2342	T7	48.0	16.0	10	
151.2343	T8	48.0	16.0	10	
151.2344	T9	48.0	16.0	10	
151.2345	T10	51.0	17.0	10	
151.2346	T15	54.0	18.0	10	
151.2347	T20	57.0	19.0	10	
151.2348	T25	60.0	20.0	10	
151.2349	T27	64.0	21.0	20	
151.2350	T30	70.0	24.0	30	
151.2351	T40	76.0	26.0	40	
151.2352	T45	82.0	28.0	50	
151.2353	T50	95.0	32.0	60	
151.2354	T55	108.0	35.0	130	
151.2355	T60	120.0	38.0	190	

CLASSIC 3 in 1 Ball ended hexagon key wrench set

- Extra long execution
- DIN / ISO 2936
- Imperial sizes
- With ball head on the long end
- Ideal for difficult to access screws
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item				
920.2400	10 pcs	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 7 - 8 - 10 mm	600	



CLASSIC TX key wrench, long

- Long execution
- Continuous hardened
- Matt chrome
- Special steel



Item		L1 mm	L2 mm	
151.2312	T6	66.0	16.0	10
151.2313	T7	71.0	16.0	10
151.2314	T8	76.0	16.0	10
151.2315	T9	80.0	16.0	10
151.2301	T10	86.0	17.0	10
151.2302	T15	90.0	18.0	10
151.2303	T20	95.0	19.0	10
151.2304	T25	100.0	20.0	20
151.2309	T27	105.0	21.0	30
151.2305	T30	114.0	24.0	40
151.2306	T40	124.0	26.0	70
151.2307	T45	133.0	28.0	100
151.2308	T50	152.0	32.0	140
151.2310	T55	171.0	35.0	180
151.2311	T60	190.0	38.0	280

CLASSIC TX key wrench, extra long

- Extra long execution
- Continuous hardened
- Matt chrome
- Special steel



Item		L1 mm	L2 mm	
151.3161	T10	90.0	14.0	10
151.3162	T15	100.0	16.0	10
151.3163	T20	112.0	18.0	10
151.3164	T25	126.0	20.0	20
151.3165	T27	140.0	25.0	30
151.3166	T30	160.0	28.0	40
151.3167	T40	180.0	32.0	60
151.3168	T45	200.0	36.0	90
151.3169	T50	224.0	40.0	130

CLASSIC TX ball ended key wrench, long

- Long execution
- Continuous hardened
- Ball head on the long end
- Ideal for difficult to access screws
- Matt chrome
- Special steel



Item	D	L1 mm	L2 mm	
151.2401	T10	86.0	17.0	10
151.2402	T15	90.0	18.0	10
151.2403	T20	95.0	19.0	10
151.2404	T25	100.0	20.0	20
151.2405	T30	114.0	24.0	30

Item	D	L1 mm	L2 mm	
151.2406	T40	124.0	26.0	50
151.2407	T45	133.0	29.0	60
151.2408	T50	152.0	32.0	90

CLASSIC 3 in 1 TX key wrench set

- Long execution
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item		
151.2300	8 pcs T10 - T15 - T20 - T25 - T30 - T40 - T45 - T50	310

CLASSIC 3 in 1 TX ball ended key wrench set

- Long execution
- Continuous hardened
- Ball head on the long end
- Ideal for difficult to access screws
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item		
151.2400	8 pcs T10 - T15 - T20 - T25 - T30 - T40 - T45 - T50	310

CLASSIC 3 in 1 TX key wrench set

- Extra long execution
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item		
151.2380	8 pcs T10 - T15 - T20 - T25 - T30 - T40 - T45 - T50	420

CLASSIC 3 in 1 TX key wrench display

- Long execution
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item				
151.2300D	24 pcs	24 x 151.2300	7.55	

CLASSIC 3 in 1 TX key wrench set

- Long execution
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item				
920.2520	9 pcs	T10 - T15 - T20 - T25 - T27 - T30 - T40 - T45 T50	500	

CLASSIC 3 in 1 TX ball ended key wrench display

- Long execution
- Continuous hardened
- Ball head on the long end
- Ideal for difficult to access screws
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item				
151.2400D	24 pcs	24 x 151.2400	7.65	

CLASSIC 3 in 1 TX key wrench set

- Extra long execution
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item				
920.2540	9 pcs	T10 - T15 - T20 - T25 - T27 - T30 - T40 - T45 T50	700	

CLASSIC 3 in 1 TX key wrench display

- Extra long execution
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel

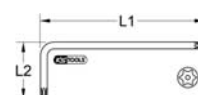


Item				
151.2380D	18 pcs	18 x 151.2380	7.55	

CLASSIC TX TAMPERPROOF

CLASSIC TX tamperproof key wrench, short

- Short execution
- Bore hole at the short and long end
- Continuous hardened
- Matt chrome
- Special steel



CLASSIC 3 in 1 TX key wrench set

- Short execution
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item				
920.2500	9 pcs	T10 - T15 - T20 - T25 - T27 - T30 - T40 - T45 T50	500	

Item		L1 mm	L2 mm		
151.2241	TB6	42.0	16.0	10	
151.2242	TB7	48.0	16.0	10	
151.2243	TB8	48.0	16.0	10	
151.2244	TB9	48.0	16.0	10	
151.2245	TB10	51.0	17.0	10	
151.2246	TB15	54.0	18.0	10	
151.2247	TB20	57.0	19.0	10	
151.2248	TB25	60.0	20.0	10	
151.2249	TB27	64.0	21.0	20	
151.2250	TB30	70.0	24.0	30	
151.2251	TB40	76.0	26.0	40	
151.2252	TB45	82.0	28.0	50	
151.2253	TB50	95.0	32.0	60	
151.2254	TB55	108.0	35.0	130	
151.2255	TB60	120.0	38.0	190	

CLASSIC TX tamperproof key wrench, long

- Long execution
- Bore hole at the short and long end
- Continuous hardened
- Matt chrome
- Special steel



Item		L1 mm	L2 mm	
151.2212	TB6	66.0	16.0	10
151.2213	TB7	71.0	16.0	10
151.2214	TB8	76.0	16.0	10
151.2215	TB9	80.0	16.0	10
151.2201	TB10	86.0	17.0	10
151.2202	TB15	90.0	18.0	10
151.2203	TB20	95.0	19.0	10
151.2204	TB25	100.0	20.0	20
151.2209	TB27	105.0	21.0	30
151.2205	TB30	114.0	24.0	40
151.2206	TB40	124.0	26.0	70
151.2207	TB45	133.0	28.0	100
151.2208	TB50	152.0	32.0	140
151.2210	TB55	171.0	35.0	180
151.2211	TB60	190.0	38.0	280

CLASSIC TX tamperproof key wrench, extra long

- Extra long execution
- Bore hole at the short and long end
- Continuous hardened
- Matt chrome
- Special steel



Item		L1 mm	L2 mm	
151.3181	TB10	90.0	14.0	10
151.3182	TB15	100.0	16.0	10
151.3183	TB20	112.0	18.0	10
151.3184	TB25	126.0	20.0	20
151.3185	TB27	140.0	25.0	30
151.3186	TB30	160.0	28.0	40
151.3187	TB40	180.0	32.0	60
151.3188	TB45	200.0	36.0	90
151.3189	TB50	224.0	40.0	130

CLASSIC TX tamperproof key wrench set

- Short execution
- With tamperproof
- Continuous hardened
- Matt chrome
- Special steel



Item		
151.4150	7 pcs TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40	100

CLASSIC 3 in 1 TX tamperproof key wrench set

- Long execution
- With tamperproof
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item		
151.2200	8 pcs TB10 - TB15 - TB20 - TB25 - TB30 - TB40 - TB45 - TB50	250

CLASSIC 3 in 1 TX tamperproof key wrench set

- Extra long execution
- With tamperproof
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item		
151.2280	8 pcs TB10 - TB15 - TB20 - TB25 - TB30 - TB40 - TB45 - TB50	420

CLASSIC 3 in 1 TX tamperproof key wrench display

- Long execution
- With tamperproof
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item		
151.2200D	24 pcs 24 x 151.2200	8.50

CLASSIC 3 in 1 TX tamperproof key wrench display

- Extra long execution
- With tamperproof
- Handle with double function (holder / T-handle)
- Continuous hardened
- Matt chrome
- Special steel



Item		
151.2280D	18 pcs 18 x 151.2280	7.51

CLASSIC 3 in 1 TX tamperproof key wrench set

- Short execution
- With tamperproof
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item					
920.2550	9 pcs	TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40 TB45 - TB50		600	

CLASSIC 3 in 1 TX tamperproof key wrench set

- Long execution
- With tamperproof
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item					
920.2570	9 pcs	TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40 TB45 - TB50		600	

CLASSIC 3 in 1 TX tamperproof key wrench set

- Extra long execution
- With tamperproof
- Continuous hardened
- Handle with double function (holder / T-handle)
- Matt chrome
- Special steel



Item					
920.2590	9 pcs	TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40 TB45 - TB50		800	

CLASSIC FIVE STAR

CLASSIC Five star profile tamperproof key wrench, extra long

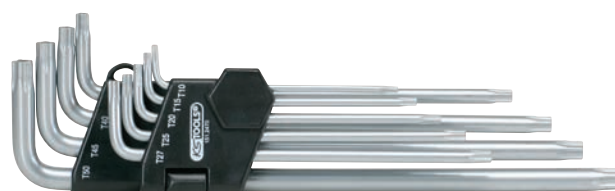
- Extra long execution
- Bore hole at the short and long end
- Continuous hardened
- Matt chrome
- Special steel



Item		L1 mm	L2 mm		
151.2471	TS10	94.0	18.0	10	
151.2472	TS15	104.0	20.0	10	
151.2473	TS20	116.0	22.0	10	
151.2474	TS25	130.0	25.0	20	
151.2475	TS27	133.0	30.0	30	
151.2476	TS30	167.0	34.0	40	
151.2477	TS40	190.0	38.0	60	
151.2478	TS45	190.0	44.0	90	
151.2479	TS50	245.0	50.0	130	

CLASSIC Five star profile tamperproof key wrench set

- Long execution
- Bore hole at the short and long end
- Continuous hardened
- Matt chrome
- Special steel



Item					
151.2470	9 pcs	TS10 - TS15 - TS20 - TS25 - TS27 - TS30 - TS40 TS45 - TS50		330	

CLASSIC RIBE®

CLASSIC RIBE® Key wrench, extra long

- Extra long execution
- Continuous hardened
- Matt chrome
- Special steel



Item		L1 mm	L2 mm		
151.2451	M4	143.0	26.0	20	
151.2452	M5	150.0	29.0	30	
151.2453	M6	161.0	36.0	40	
151.2454	M7	174.0	42.0	80	
151.2455	M8	184.0	49.0	90	
151.2456	M9	198.0	57.0	150	
151.2457	M10	217.0	67.0	170	

CLASSIC RIBE® Key wrench set

- Long execution
- Continuous hardened
- Matt chrome
- Special steel

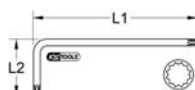


Item				
151.2450	7 pcs	M4 - M5 - M6 - M7 - M8 - M9 - M10	310	

CLASSIC SPLINE

CLASSIC Spline key wrench, short

- Short execution
- Continuous hardened
- Matt chrome
- Special steel



Item		L1 mm	L2 mm	
151.4101	M4	63.0	20.0	10
151.4102	M5	72.0	24.0	10
151.4103	M6	76.0	26.0	20
151.4104	M8	82.0	28.0	40
151.4105	M10	93.0	31.0	80
151.4106	M12	106.0	34.0	80
151.4107	M14	125.0	45.0	80
151.4108	M16	140.0	55.0	80

CLASSIC Spline key wrench set

- Short execution
- Continuous hardened
- Matt chrome
- Special steel



Item				
151.4100	5 pcs	M5 - M6 - M8 - M10 - M12	150	

CHROMEplus® HEXAGON KEY WRENCHES

CHROMEplus® Hexagon key wrench set

- In accordance to DIN / ISO 2936
- Continuous hardened
- Chrome plated and mirror polished
- Special steel
- In a durable folding holder with two component housing



Item				
158.3540	8 pcs	2,5 - 3 - 4 - 5 - 6 - 7 - 8 - 10 mm	440	

CHROMEplus® Ball ended hexagon key wrench set

- In accordance to DIN / ISO 2936
- With ball end
- Ideal for difficult to access screws
- Continuous hardened
- Chrome plated and mirror polished
- Special steel
- In a durable folding holder with two component housing



Item				
158.3520	8 pcs	2,5 - 3 - 4 - 5 - 6 - 7 - 8 - 10 mm	440	

CHROMEplus® TX key wrench set

- Continuous hardened
- Chrome plated and mirror polished
- Special steel
- In a durable folding holder with two component housing



Item				
158.3510	8 pcs	T8 - T10 - T15 - T20 - T25 - T27 - T30 - T40	300	

CHROMEplus® TX tamperproof key wrench set

- With tamperproof
- Continuous hardened
- Chrome plated and mirror polished
- Special steel
- In a durable folding holder with two component housing



Item				
158.3530	8 pcs	TB8 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40	300	

CHROMEplus® Hexagon key wrench display

- In accordance to DIN / ISO 2936
- Continuous hardened
- Chrome plated and mirror polished
- Special steel
- In a durable folding holder with two component housing



Item				
158.3540D	12 pcs	12 x 158.3540		4.98

CHROMEplus® Ball ended hexagon key wrench display

- In accordance to DIN / ISO 2936
- With ball end
- Ideal for difficult to access screws
- Continuous hardened
- Chrome plated and mirror polished
- Special steel
- In a durable folding holder with two component housing



Item				
158.3520D	12 pcs	12 x 158.3520		4.98

CHROMEplus® TX key wrench display

- Continuous hardened
- Chrome plated and mirror polished
- Special steel
- In a durable folding holder with two component housing



Item				
158.3510D	12 pcs	12 x 158.3510		3.84

CHROMEplus® TX tamperproof key wrench display

- With tamperproof
- Continuous hardened
- Chrome plated and mirror polished
- Special steel
- In a durable folding holder with two component housing

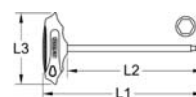


Item				
158.3530D	12 pcs	12 x 158.3530		3.84

CHROMEplus® T-HANDLE WRENCHES

ERGOTORQUEplus® T-handle hexagon key wrench

- With two component handle
- Continuous hardened
- Tip burnished
- Chrome plated and mirror polished
- Special steel



Item	Ø mm	L1 mm	L2 mm	L3 mm	
158.8032	2,0	130.0	100.0	80.0	20
158.80325	2,5	130.0	100.0	80.0	30
158.8033	3,0	130.0	100.0	80.0	30
158.8034	4,0	180.0	150.0	80.0	50
158.8035	5,0	185.0	150.0	100.0	100
158.8036	6,0	185.0	150.0	100.0	140
158.8038	8,0	230.0	200.0	100.0	320
158.8040	10,0	235.0	200.0	115.0	360

ERGOTORQUEplus® T-handle key wrench set

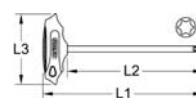
- In accordance to DIN / ISO 2936
- Continuous hardened
- Chrome plated and mirror polished
- Tip burnished
- Special steel
- In durable wall holder



Item				
158.8130	8 pcs	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 mm		1.08

ERGOTORQUEplus® T-handle TX key wrench

- With two component handle
- Continuous hardened
- Tip burnished
- Chrome plated and mirror polished
- Special steel



Item		L1 mm	L2 mm	L3 mm	
158.8020	T10	130.0	100.0	80.0	20
158.8021	T15	130.0	100.0	80.0	30
158.8022	T20	130.0	100.0	80.0	30
158.8023	T25	135.0	100.0	100.0	50
158.8024	T27	135.0	100.0	100.0	100
158.8025	T30	135.0	100.0	100.0	100
158.8026	T40	235.0	200.0	100.0	300
158.8027	T45	285.0	250.0	100.0	320
158.8028	T50	290.0	250.0	115.0	360

ERGOTORQUEplus® T-handle TX key wrench set

- Continuous hardened
- Chrome plated and mirror polished
- Tip burnished
- Special steel
- In durable wall holder



Item					
158.8160	9 pcs	T10 - T15 - T20 - T25 - T27 - T30 - T40 - T45 T50	1.33		

ERGOTORQUEplus® T-handle ball ended hexagon key wrench

- With ball head on the long end
- Ideal for difficult to access screws
- With two component handle
- Continuous hardened
- Tip burnished
- Matt chrome
- Special steel



Item	Ø mm	L1 mm	L2 mm	L3 mm	
151.8130	2,0	138.0	100.0	12.0	20
151.8131	2,5	140.0	100.0	13.0	30
151.8132	3,0	140.0	100.0	15.0	30
151.8133	4,0	188.0	150.0	15.0	50
151.8134	5,0	205.0	150.0	15.0	100
151.8135	6,0	205.0	150.0	15.0	140
151.8136	7,0	210.0	150.0	15.0	300
151.8137	8,0	250.0	200.0	15.0	320
151.8138	10,0	275.0	200.0	18.0	360
151.8139	12,0	275.0	200.0	20.0	420

ERGOTORQUEplus® T-handle ball ended hexagon key wrench set

- With ball head on the long end
- Ideal for difficult to access screws
- With two component handle
- Continuous hardened
- Tip burnished
- Matt chrome
- Special steel



Item					
151.8155	8 pcs	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 mm	0.44		

ERGOTORQUEplus® T-handle ball ended hexagon key wrench set

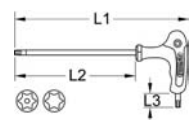
- With ball head on the long end
- Ideal for difficult to access screws
- With two component handle
- Continuous hardened
- Tip burnished
- Matt chrome
- Special steel
- In durable plastic storage case



Item					
151.8150	9 pcs	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 - 12 mm	1.80		

ERGOTORQUEplus® T-handle TX tamperproof key wrench

- Tamperproof
- With two component handle
- Continuous hardened
- Tip burnished
- Matt chrome
- Special steel



Item		L1 mm	L2 mm	L3 mm		
151.8121	TB10	140.0	100.0	13.0	20	
151.8122	TB15	140.0	100.0	15.0	30	
151.8123	TB20	140.0	100.0	15.0	30	
151.8124	TB25	208.0	150.0	15.0	50	
151.8125	TB27	208.0	150.0	15.0	100	
151.8126	TB30	208.0	150.0	15.0	140	
151.8127	TB40	260.0	200.0	15.0	300	
151.8128	TB45	260.0	200.0	18.0	320	
151.8129	TB50	280.0	200.0	20.0	360	

ERGOTORQUEplus® T-handle TX tamperproof key wrench set

- Tamperproof
- With two component handle
- Continuous hardened
- Tip burnished
- Matt chrome
- Special steel



Item					
151.8165	8 pcs	TB9 - TB10 - TB15 - TB20 - TB25 - TB27 - TB30 TB40	0.70		

ERGOTORQUEplus® T-handle TX tamperproof key wrench set

- Tamperproof
- With two component handle
- Continuous hardened
- Tip burnished
- Matt chrome
- Special steel
- In durable plastic storage case



Item					
151.8160	9 pcs	TB10 - TB15 - TB20 - TB25 - TB27 - TB30 - TB40 TB45 - TB50	1.80		





item	page	item	page	item	page	item	page	item	page
1		151.1147	205	151.2080	253	151.2200D	260	151.2401	258
117.0502	207	151.1150	206	151.2080D	253	151.2201	260	151.2402	258
117.0504	207	151.1160	206	151.2082	252	151.2202	260	151.2403	258
117.0506	207	151.1165	206	151.2083	252	151.2203	260	151.2404	258
117.0508	207	151.1170	207	151.2084	252	151.2204	260	151.2405	258
117.0512	207	151.20207	252	151.2085	252	151.2205	260	151.2406	258
117.0514	207	151.20213	252	151.2086	252	151.2206	260	151.2407	258
117.0516	207	151.20215	252	151.2087	252	151.2207	260	151.2408	258
117.0518	207	151.2022	252	151.2088	252	151.2208	260	151.2450	262
117.0522	207	151.20225	252	151.2089	252	151.2209	260	151.2451	261
117.0524	207	151.2023	252	151.2090	252	151.2210	260	151.2452	261
117.0526	207	151.20235	252	151.2091	252	151.2211	260	151.2453	261
117.0528	207	151.2024	252	151.2092	252	151.2212	260	151.2454	261
117.0540	207	151.20245	252	151.2093	252	151.2213	260	151.2455	261
117.0550	207	151.2025	252	151.2094	252	151.2214	260	151.2456	261
117.0551	208	151.20255	252	151.2095	252	151.2215	260	151.2457	261
117.0552	208	151.2026	252	151.2096	252	151.2241	259	151.2470	261
117.0553	208	151.2027	252	151.2097	252	151.2242	259	151.2471	261
117.0554	208	151.2028	252	151.2098	252	151.2243	259	151.2472	261
117.0555	208	151.2029	252	151.2099	252	151.2244	259	151.2473	261
117.0556	208	151.2030	252	151.2100	256	151.2245	259	151.2474	261
117.0560	208	151.2031	252	151.2100D	256	151.2246	259	151.2475	261
117.1177	208	151.2032	252	151.21013	255	151.2247	259	151.2476	261
117.1178	208	151.2033	252	151.21015	255	151.2248	259	151.2477	261
117.1179	208	151.2034	252	151.2102	255	151.2249	259	151.2478	261
117.1181	208	151.2036	252	151.21025	255	151.2250	259	151.2479	261
117.1182	208	151.2037	252	151.2103	255	151.2251	259	151.26007	250
117.1235	208	151.2038	252	151.21035	255	151.2252	259	151.26009	250
117.1236	208	151.2039	252	151.2104	255	151.2253	259	151.26013	250
117.1237	208	151.2040	253	151.21045	255	151.2254	259	151.26015	250
117.1238	208	151.2040D	253	151.2105	255	151.2255	259	151.2602	250
117.1239	208	151.2041	252	151.21055	255	151.2280	260	151.26025	250
117.1240	208	151.20413	252	151.2106	255	151.2280D	260	151.2603	250
117.1241	208	151.20415	252	151.2107	255	151.2300	258	151.26035	250
117.1242	208	151.2042	252	151.2108	255	151.2300D	259	151.2604	250
117.1243	208	151.20425	252	151.2110	255	151.2301	258	151.26045	250
117.1244	208	151.2043	252	151.2112	255	151.2302	258	151.2605	250
117.1247	208	151.20435	252	151.2114	255	151.2303	258	151.26055	250
117.1255	208	151.2044	252	151.2130	256	151.2304	258	151.2606	250
122.2100	224, 233	151.20445	252	151.2130D	256	151.2305	258	151.2607	250
122.2100D	224, 233	151.2045	252	151.2131	255	151.2306	258	151.2608	250
122.2101	233	151.20455	252	151.2132	255	151.2307	258	151.2609	250
122.2102	233	151.2046	252	151.2133	255	151.2308	258	151.2610	250
122.2103	233	151.2047	252	151.2134	255	151.2309	258	151.2611	250
122.2104	233	151.2048	252	151.2135	255	151.2310	258	151.2612	250
122.2105	233	151.2049	252	151.2136	255	151.2311	258	151.2613	250
122.2106	233	151.2050	252	151.2137	255	151.2312	258	151.2614	250
122.2107	233	151.2052	252	151.2138	255	151.2313	258	151.2616	250
122.2108	233	151.2054	252	151.2139	255	151.2314	258	151.2617	250
151.1100	206	151.2057	252	151.2140	255	151.2315	258	151.2618	250
151.1101	205	151.2059	252	151.2141	255	151.2341	257	151.2619	250
151.1102	205	151.2061	252	151.2142	255	151.2342	257	151.2621	250
151.1104	205	151.2062	252	151.2143	255	151.2343	257	151.2622	250
151.1105	205	151.2063	252	151.2144	255	151.2344	257	151.2624	250
151.1106	205	151.2064	252	151.2150	256	151.2345	257	151.2630	250
151.1107	205	151.2065	252	151.21615	255	151.2346	257	151.2631	250
151.1109	206	151.2066	252	151.2162	255	151.2347	257	151.2632	250
151.1123	205	151.2067	252	151.21625	255	151.2348	257	151.2633	250
151.1125	205	151.2068	252	151.2163	255	151.2349	257	151.2634	250
151.1128	205	151.2069	252	151.2164	255	151.2350	257	151.2635	250
151.1131	205	151.2070	253	151.2165	255	151.2351	257	151.2636	250
151.1132	205	151.2070D	253	151.2166	255	151.2352	257	151.2637	250
151.1133	205	151.2071	252	151.2168	255	151.2353	257	151.2638	250
151.1134	205	151.2072	252	151.2170	255	151.2354	257	151.2639	250
151.1141	206	151.2073	252	151.2172	255	151.2355	257	151.2640	250
151.1142	206	151.2074	252	151.2174	255	151.2380	258	151.2641	250
151.1144	206	151.2075	252	151.2180	256	151.2380D	259	151.2642	250
151.1145	206	151.2076	252	151.2180D	256	151.2400	258	151.2643	250
151.1146	206	151.2077	252	151.2200	260	151.2400D	259	151.2644	250

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151.2648	250	151.29045	251	151.3117	255	151.4105	262	159.1009	201
151.2649	250	151.2905	251	151.3119	255	151.4106	262	159.1010	201
151.27013	250	151.29055	251	151.31315	252	151.4107	262	159.1011	201
151.27015	250	151.2906	251	151.3132	252	151.4108	262	159.1012	201
151.2702	250	151.2907	251	151.31325	252	151.4150	260	159.1013	201
151.27025	250	151.2908	251	151.3133	252	151.8121	264	159.1020	201
151.2703	250	151.2910	251	151.3134	252	151.8122	264	159.1021	201
151.27035	250	151.2912	251	151.3135	253	151.8123	264	159.1022	201
151.2704	250	151.2914	251	151.31355	253	151.8124	264	159.1023	201
151.27045	250	151.2920	251	151.3136	253	151.8125	264	159.1024	201
151.2705	250	151.2921	251	151.3137	253	151.8126	264	159.1025	201
151.2706	250	151.2922	251	151.3138	253	151.8127	264	159.1026	201
151.2707	250	151.2923	251	151.3140	253	151.8128	264	159.1027	201
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151.2709	250	151.2925	251	151.3144	253	151.8130	264	159.1029	201
151.2710	250	151.2926	251	151.3147	253	151.8131	264	159.1030	202
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151.2714	250	151.2928	251	151.3150	253	151.8133	264	159.1032	202
151.2717	250	151.2929	251	151.3151	253	151.8134	264	159.1033	202
151.2719	250	151.2930	251	151.3152	253	151.8135	264	159.1034	202
151.2720	250	151.2931	251	151.3153	253	151.8136	264	159.1035	202
151.2721	250	151.2932	251	151.3154	253	151.8137	264	159.1036	202
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151.2726	250	151.30025	251	151.3159	253	151.8160	264	159.1042	202
151.2727	250	151.3003	251	151.3160	253	151.8165	264	159.1043	202
151.2728	250	151.30035	251	151.3161	258	158.3510	262	159.1044	202
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151.2731	250	151.3005	251	151.3164	258	158.3520D	263	159.1047	202
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151.2733	250	151.3006	251	151.3166	258	158.3530D	263	159.1049	202
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151.2735	250	151.3008	251	151.3168	258	158.3540D	263	159.1051	202
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151.2902	251	151.3107	255	151.4100	262	159.1004	201	159.1211	204
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500.6138	191	500.7253	188	514.1108	214	910.2202	240	911.1144	196
500.6139	191	500.7254	188	514.1109	214	910.2204	240	911.1145	199, 215
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911.7515	230	911.7733	229	918.2075	234	918.2195	239	930.2050	245
911.7516	231	911.7734	229	918.2076	234	918.2196	239	930.2055	245
911.7517	231	911.7735	229	918.2077	234	918.2197	239	930.2060	245
911.7518	231	911.7736	229	918.2078	234	918.2198	239	930.2110	245
911.7519	231	911.7737	229	918.2079	234	918.2199	239	930.2115	245
911.7520	231	911.7739	230	918.2080	234	918.2200	238	930.2120	245
911.7521	231	911.7751	230	918.2090	234	918.2271	234	930.2125	245
911.7522	231	911.7752	230	918.2091	234	918.2272	234	930.2127	245
911.7523	231	911.7753	230	918.2092	234	918.2273	234	930.2130	245
911.7524	231	911.7754	230	918.2093	234	918.2274	234	930.2140	245
911.7525	231	911.7755	230	918.2094	234	918.2275	234	930.2145	245
911.7526	231	911.7756	230	918.2095	234	918.2276	234	930.2150	245
911.7527	230	911.7757	230	918.2096	234	918.2277	234	930.2155	245
911.7528	230	911.7758	229	918.2097	234	918.2278	234	930.2160	245
911.7529	230	911.7759	229	918.2098	234	918.2279	234	930.3005	244
911.7530	230	911.7760	229	918.2099	234	918.2280	234	930.3006	244
911.7531	230	911.7761	229	918.2106	238	918.2371	239	930.3008	244
911.7532	231	911.7762	229	918.2107	238	918.2372	239	930.3010	244
911.7533	229	911.7763	229	918.2108	238	918.2373	239	930.3012	244
911.7534	229	914.3893	217	918.2111	238	918.2374	239	930.3015	244
911.7535	229	916.2010	222	918.2112	238	918.2375	239	930.3016	244
911.7536	229	916.2010D	222	918.2113	238	918.2376	239	930.3017	244
911.7537	229	918.1495	217	918.2116	238	918.2377	239	930.3018	244
911.7539	230	918.2006	234	918.2117	238	918.2378	239	930.3019	244
911.7550	231	918.2007	234	918.2118	238	918.2379	239	930.3020	244
911.7551	230	918.2008	234	918.2121	238	918.2380	239	930.3021	244
911.7552	230	918.2011	234	918.2122	238	918.2840	235	930.3022	244
911.7553	230	918.2012	234	918.2123	238	918.2840D	235	975.1004	245
911.7554	230	918.2013	234	918.2135	238	918.2845	235	975.1005	245
911.7555	230	918.2016	234	918.2136	238	918.2845D	235	975.1006	245
911.7556	230	918.2017	234	918.2137	238	918.2850	236	975.1007	245
911.7557	230	918.2018	234	918.2138	238	918.2850D	236	975.1008	245
911.7558	229	918.2021	234	918.2141	239	918.2855	236	975.1010	245
911.7559	229	918.2022	234	918.2142	239	918.2855D	236	975.1012	245
911.7560	229	918.2023	234	918.2143	239	918.4500	223	975.2010	245
911.7561	229	918.2030	237	918.2144	239	918.4500D	223	975.2015	245
911.7562	229	918.2030D	237	918.2145	238	918.4520	221	975.2020	245
911.7563	229	918.2035	233	918.2146	238	918.4520D	222	975.2025	245
911.7701	230	918.2036	233	918.2147	238	920.2000	254	975.2027	245
911.7702	230	918.2037	233	918.2148	238	920.2050	254	975.2030	245
911.7703	230	918.2038	233	918.2151	239	920.2100	254	975.2040	245
911.7704	230	918.2041	234	918.2152	239	920.2150	254	975.2045	245
911.7705	230	918.2042	234	918.2153	239	920.2200	257	975.2050	245
911.7706	230	918.2043	234	918.2154	239	920.2250	257	975.2055	245
911.7707	230	918.2044	234	918.2160	239	920.2300	254	975.2060	245
911.7708	230	918.2045	233	918.2161	239	920.2350	254	975.2065	245
911.7709	230	918.2046	233	918.2162	239	920.2400	257	975.2075	245
911.7710	230	918.2047	233	918.2163	239	920.2450	257	975.2110	245
911.7711	230	918.2048	233	918.2164	239	920.2500	259	975.2115	245
911.7712	230	918.2051	234	918.2165	239	920.2520	259	975.2120	245
911.7713	230	918.2052	234	918.2166	239	920.2540	259	975.2125	245
911.7714	230	918.2053	234	918.2167	239	920.2550	261	975.2127	245
911.7715	230	918.2054	234	918.2168	239	920.2570	261	975.2130	245
911.7716	231	918.2060	234	918.2169	239	920.2590	261	975.2140	245
911.7717	231	918.2061	234	918.2171	239	930.1004	244	975.2145	245
911.7718	231	918.2062	234	918.2172	239	930.1005	244	975.2150	245
911.7719	231	918.2063	234	918.2173	239	930.1006	244	975.2155	245
911.7720	231	918.2064	234	918.2174	239	930.1007	244	975.2160	245

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