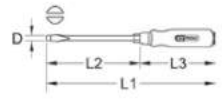


**ERGOTORQUE® WOOD SCREWDRIVER**

**ERGOTORQUE® WOOD screwdriver for slotted screws**

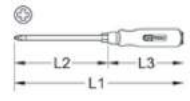
- DIN 5265 / ISO 2380
- Includes hexagon drive for a spanner or wrench
- Protective leather cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



	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
300.1016	8,0	270,0	150,0	120,0		160
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 for phillips screws PH**

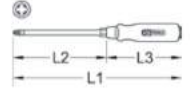
- DIN 8764
- Includes hexagon drive for a spanner or wrench
- Protective leather cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



		L1 mm	L2 mm	L3 mm		
300.1011	PH 1	175,0	80,0	95,0		50
300.1012	PH 2	220,0	100,0	120,0		90
300.1013	PH 3	270,0	150,0	120,0		170
300.1014	PH 4	340,0	200,0	140,0		330

**ERGOTORQUE® WOOD screwdriver for pozidriv 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



		L1 mm	L2 mm	L3 mm		
300.1021	PZ 1	175,0	80,0	95,0		50
300.1022	PZ 2	220,0	100,0	120,0		90
300.1023	PZ 3	270,0	150,0	120,0		170
300.1024	PZ 4	340,0	200,0	140,0		330

**ERGOTORQUE® WOOD screwdriver set**

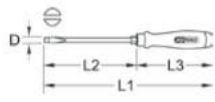
- Includes hexagon drive for a spanner or wrench
- Protective leather cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



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

**ERGOTORQUE® WOODmax screwdriver for slotted screws**

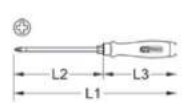
- DIN 5265
- Includes hexagon drive for a spanner or wrench
- Protective cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



	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® WOODmax screwdriver for phillips screws PH**

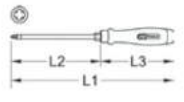
- DIN ISO 8764
- Includes hexagon drive for a spanner or wrench
- Protective cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



		L1 mm	L2 mm	L3 mm		
300.1061	PH 1	180,0	80,0	100,0		50
300.1062	PH 2	225,0	100,0	125,0		90
300.1063	PH 3	275,0	150,0	125,0		170

**ERGOTORQUE® WOODmax screwdriver for pozidriv 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



		L1 mm	L2 mm	L3 mm		
300.1071	PZ 1	180,0	80,0	100,0		50
300.1072	PZ 2	225,0	100,0	125,0		90
300.1073	PZ 3	275,0	150,0	125,0		170

**ERGOTORQUE® WOODmax screwdriver set**

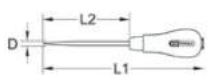
- Includes hexagon drive for a spanner or wrench
- Protective cap on the handle end
- Optimal power transmission
- Ergonomically formed, sealed beech wood handle
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



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

**Punches**

- Impact cap on the handle end
- Sealed beech wood handle
- Mirror polished
- Highly polished
- Chrome vanadium

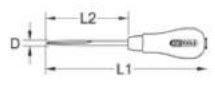


	L1 mm	L2 mm	D mm	
300.1081	190,0	100,0	6,0	70

**AWLE**

**Awle**

- Impact cap on the handle end
- Sealed beech wood handle
- Mirror polished
- Highly polished
- Chrome vanadium

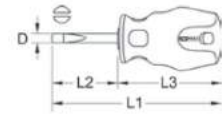


	L1 mm	L2 mm	D mm	⚡
300.1082	190,0	100,0	6,0	70

**ERGOTORQUEplus® SCREWDRIVER**

**ERGOTORQUEplus® screwdriver for slotted screws, stubby**

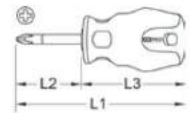
- DIN 5265
- Extra short blade
- Two component handle
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



	D mm	L1 mm	L2 mm	L3 mm	⚡
159.1121	4,0	98,0	38,0	60,0	40
159.1122	5,0	98,0	38,0	60,0	40
159.1001	6,0	98,0	38,0	60,0	40
159.1123	6,5	98,0	38,0	60,0	40
159.1124	8,0	98,0	38,0	60,0	40

**ERGOTORQUEplus® screwdriver for phillips screws PH, stubby**

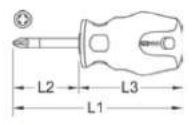
- DIN ISO 8764
- Extra short blade
- Two component handle
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



		L1 mm	L2 mm	L3 mm	⚡
159.1141	PH 1	98,0	38,0	60,0	40
159.1026	PH 2	98,0	38,0	60,0	40
159.1142	PH 3	98,0	38,0	60,0	40

**ERGOTORQUEplus® screwdriver for pozidriv screws PZ, stubby**

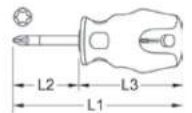
- DIN ISO 8764
- Extra short blade
- Two component handle
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



		L1 mm	L2 mm	L3 mm	⚡
159.1143	PZ 1	98,0	38,0	60,0	40
159.1046	PZ 2	98,0	38,0	60,0	40
159.1144	PZ 3	98,0	38,0	60,0	40

**ERGOTORQUEplus® screwdriver for Torx screws, short**

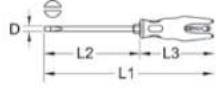
- Extra short blade
- Two component handle
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



		L1 mm	L2 mm	L3 mm	⚡
159.1145	T20	98,0	38,0	60,0	47
159.1146	T25	98,0	38,0	60,0	47
159.1147	T27	98,0	38,0	60,0	47
159.1148	T30	98,0	38,0	60,0	47

**ERGOTORQUEplus® screwdriver for slotted screws**

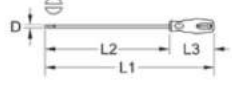
- DIN 5265
- Two component handle
- Hexagon drive
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



	D mm	L1 mm	L2 mm	L3 mm	⚡	⚡
159.1002	3,0	155,0	75,0	80,0		40
159.1112	3,5	180,0	100,0	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
159.1114	4,0	305,0	200,0	105,0		180
159.1113	4,5	180,0	100,0	80,0		50
159.1115	5,5	180,0	75,0	105,0		40
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	285,0	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

**ERGOTORQUEplus® screwdriver for slotted screws, extra long**

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

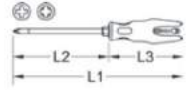


	D mm	L1 mm	L2 mm	L3 mm	⚡
159.1107	5,5	405,0	300,0	105,0	100
159.1151	8,0	405,0	300,0	105,0	100

**6 in 1 ERGOTORQUEplus® screwdriver**

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

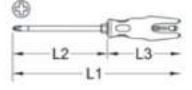
Universal use for Phillips screws PH1, PH2 and PH3 as well as for PZ1, PZ2 and PZ3.



	L1 mm	L2 mm	L3 mm	⚡	⚡
159.1100	230,0	125,0	105,0	●	30

**ERGOTORQUEplus® screwdriver for phillips screws PH**

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



		L1 mm	L2 mm	L3 mm	⚡	⚡
159.1027	PH 0	155,0	75,0	80,0		30
159.1020	PH 1	180,0	75,0	105,0		40
159.1029	PH 1	205,0	100,0	105,0		70
159.1154	PH 1	255,0	150,0	105,0		90
159.1153	PH 1	305,0	200,0	105,0		110
159.1021	PH 2	205,0	100,0	105,0	●	70
159.1022	PH 2	230,0	125,0	105,0	●	80
159.1023	PH 2	255,0	150,0	105,0	●	90
159.1028	PH 2	305,0	200,0	105,0	●	110
159.1024	PH 3	265,0	150,0	115,0	●	130
159.1025	PH 3	315,0	200,0	115,0	●	150
159.1118	PH 4	310,0	200,0	110,0	●	250



**ERGOTORQUEplus® screwdriver for phillips screws PH, extra long**

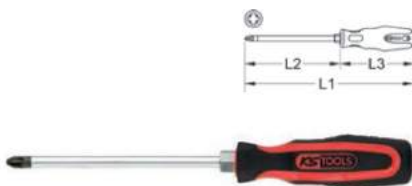
- DIN ISO 8764
- Two component handle
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



		L1 mm	L2 mm	L3 mm	⚙️
159.1152	PH 1	405,0	300,0	105,0	90
159.1128	PH 2	405,0	300,0	105,0	100

**ERGOTORQUEplus® screwdriver for pozidriv screws PZ**

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



		L1 mm	L2 mm	L3 mm	⚙️	⚙️
159.1047	PZ 0	155,0	75,0	80,0		30
159.1040	PZ 1	180,0	75,0	105,0		30
159.1049	PZ 1	205,0	100,0	105,0		30
159.1041	PZ 2	205,0	100,0	105,0	⚙️	30
159.1042	PZ 2	230,0	125,0	105,0	⚙️	60
159.1043	PZ 2	255,0	150,0	105,0	⚙️	60
159.1044	PZ 3	265,0	150,0	115,0	⚙️	130
159.1048	PZ 2	305,0	200,0	105,0	⚙️	110
159.1045	PZ 3	315,0	200,0	115,0	⚙️	150
159.1119	PZ 4	310,0	200,0	110,0	⚙️	250

**ERGOTORQUEplus® screwdriver for pozidriv screws PZ, extra long**

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



		L1 mm	L2 mm	L3 mm	⚙️
159.1155	PZ 0	405,0	300,0	105,0	85
159.1156	PZ 1	405,0	300,0	105,0	90
159.1157	PZ 2	405,0	300,0	105,0	100
159.1158	PZ 3	405,0	300,0	105,0	220
159.1159	PZ 4	405,0	300,0	105,0	375

**ERGOTORQUEplus® screwdriver for Torx screws**

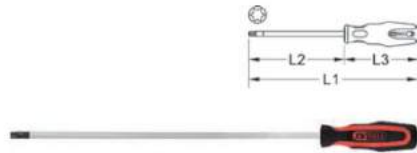
- Two component handle
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



		L1 mm	L2 mm	L3 mm	⚙️
159.1131	T3	205,0	100,0	105,0	50
159.1132	T4	205,0	100,0	105,0	50
159.1133	T5	205,0	100,0	105,0	50
159.1134	T6	205,0	100,0	105,0	50
159.1135	T7	205,0	100,0	105,0	50
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
159.1136	T45	255,0	150,0	105,0	130

**ERGOTORQUEplus® screwdriver for Torx screws, long**

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



		L1 mm	L2 mm	L3 mm	⚙️
159.1261	T20	405,0	300,0	105,0	100
159.1262	T25	405,0	300,0	105,0	100
159.1263	T27	405,0	300,0	105,0	100
159.1264	T30	405,0	300,0	105,0	100

**ERGOTORQUEplusScrewdriver for Torx screws with ball head**

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



		L1 mm	L2 mm	L3 mm	⚙️
159.1235	T9	205,0	100,0	105,0	50
159.1236	T10	205,0	100,0	105,0	50
159.1237	T15	205,0	100,0	105,0	50
159.1238	T20	205,0	100,0	105,0	50
159.1239	T25	205,0	100,0	105,0	60
159.1241	T27	205,0	100,0	105,0	60
159.1242	T30	205,0	100,0	105,0	60

**ERGOTORQUEplusScrewdriver for Torx Plus screws**

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



		L1 mm	L2 mm	L3 mm	⚙️
159.1243	IP5	205,5	100,0	105,0	50
159.1244	IP6	205,5	100,0	105,0	50
159.1245	IP7	205,5	100,0	105,0	50
159.1246	IP8	205,5	100,0	105,0	50
159.1247	IP9	205,5	100,0	105,0	50
159.1248	IP10	205,5	100,0	105,0	50
159.1249	IP15	205,5	100,0	105,0	50
159.1251	IP20	205,5	100,0	105,0	50
159.1252	IP25	205,5	100,0	105,0	60
159.1253	IP30	205,5	100,0	105,0	60

**ERGOTORQUEplus® screwdriver for Torx screws, tamperproof**

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



		L1 mm	L2 mm	L3 mm	⚙️
159.1059	TB7	205,0	100,0	105,0	50
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

**ERGOTORQUEplus® screwdriver for hexagon screws**

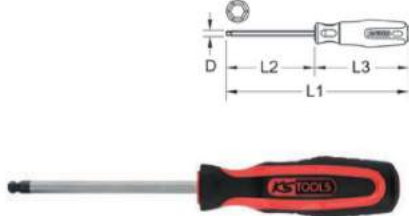
- Two component handle
- Optimal power transmission
- Incorporates hexagon blade
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



	⚙️	L1 mm	L2 mm	L3 mm	⚙️
159.1221	1,5	205,0	100,0	105,0	20
159.1222	2,0	205,0	100,0	105,0	20
159.1223	2,5	205,0	100,0	105,0	20
159.1224	3,0	205,0	100,0	105,0	20
159.1225	4,0	205,0	100,0	105,0	20
159.1226	5,0	205,0	100,0	105,0	60
159.1227	6,0	205,0	100,0	105,0	70
159.1228	8,0	205,0	100,0	105,0	130

### ERGOTORQUEplus® screwdriver for hexagon screws with ball end

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



	D mm	L1 mm	L2 mm	L3 mm	Weight
159.1066	1,5	155,0	75,0	80,0	20
159.1067	2,0	205,0	100,0	105,0	20
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
159.1068	10,0	255,0	150,0	105,0	195
159.1069	12,0	255,0	150,0	105,0	230

### ERGOTORQUEplus® bit screwdriver

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



	Weight	L mm
159.1190	30	63,0

### ERGOTORQUEplus® bit screwdriver

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



	Weight	L1 mm	L2 mm	L3 mm
159.2198	100	250,0	150,0	100,0

### ERGOTORQUEplus® bit screwdriver

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



	Weight	L1 mm	L2 mm	L3 mm
159.1199	175	550,0	450,0	100,0

### ERGOTORQUEplus® socket screwdriver

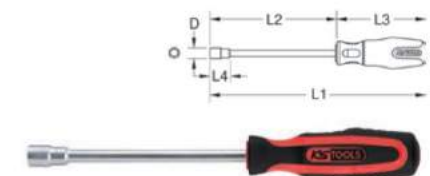
- Two component handle
- 6 point
- Flexible
- Limited torque
- Double spiral shaft
- Plastic protective coating
- Chrome vanadium



	D mm	L1 mm	L2 mm	L3 mm	L4 mm	Weight	
159.1126	6,0	10,8	259,0	150,0	109,0	9,3	155
159.1127	7,0	11,7	259,0	150,0	109,0	10,0	155
159.2128	8,0	11,9	259,0	150,0	109,0	10,0	155
159.1125	10,0	12,5	279,0	170,0	109,0	14,3	170

### ERGOTORQUEplus® socket screwdriver

- Two component handle
- 6 point
- Matt finish
- Chrome vanadium



	D mm	L1 mm	L2 mm	L3 mm	L4 mm	Weight	
159.1265	3	6,6	150,0	150,0	105,0	4,3	60
159.1201	4	6,6	255,0	150,0	105,0	4,3	60
159.1266	4,5	7,6	150,0	150,0	105,0	4,4	70
159.1202	5	7,6	255,0	150,0	105,0	4,4	70
159.1203	5,5	8,2	255,0	150,0	105,0	4,8	80
159.1204	6	8,8	255,0	150,0	105,0	5,5	80
159.1205	7	10,0	255,0	150,0	105,0	6,8	110
159.1206	8	11,2	264,0	150,0	114,0	7,0	110
159.1207	9	13,9	264,0	150,0	114,0	9,3	110
159.1208	10	15,0	264,0	150,0	114,0	9,9	120
159.1209	11	16,5	264,0	150,0	114,0	10,3	130
159.1210	12	17,6	264,0	150,0	114,0	11,2	180
159.1211	13	17,6	264,0	150,0	114,0	11,6	180
159.1212	14	18,9	264,0	150,0	114,0	13,0	180

### ERGOTORQUEplus® quick change bit screwdriver

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



	Weight	L1 mm	L2 mm	L3 mm
159.2145	100	200,0	100,0	100,0

### ERGOTORQUEplus® Soldering tip 4.5mm, diagonal

- For bits to DIN 3126
- Two component handle
- Includes clamping ring
- Optimal power transmission



	Weight	L mm
159.1170	50	110,0

### ERGOTORQUEplus® bit screwdriver

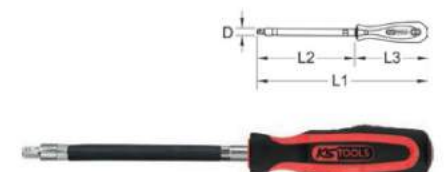
- Two component handle
- Flexible
- Limited torque
- Double spiral shaft
- Plastic protective coating
- 1/4" hexagonal holder for bits



	Weight	L1 mm	L2 mm	L3 mm	L4 mm
159.1120	200	200,0	150,0	50,0	8,0

### ERGOTORQUEplus® Square screwdriver

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



	Weight	D mm	L1 mm	L2 mm	L3 mm
159.1120	150	15,0	200,0	150,0	50,0



**ERGOTORQUE<sup>plus</sup> square screwdriver, extra long**

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

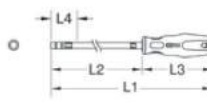


1/4"

	D mm	L1 mm	L2 mm	L3 mm	Weight
911.1171	1/4"	12,0	614,0	500,0	114,0 280

**ERGOTORQUE<sup>plus</sup> bit screwdriver, extra long**

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

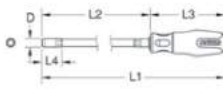


1/4"

	L1 mm	L2 mm	L3 mm	L4 mm	Weight
911.1172	1/4"	614,0	500,0	114,0	43,0 280

**ERGOTORQUE<sup>plus</sup> socket screwdriver, extra long**

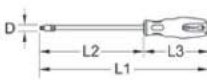
- Two component handle
- 6 point
- Flexible
- Ideal for deep seated screw-hose clamps
- Limited torque
- Double spiral shaft
- Plastic protective coating
- Chrome vanadium



mm	D mm	L1 mm	L2 mm	L3 mm	L4 mm	Weight
911.1175	5	11,9	614,0	500,0	114,0	8,9 270
911.1176	6	10,9	614,0	500,0	114,0	11,3 280
911.1177	7	11,7	614,0	500,0	114,0	11,3 280
911.1178	8	11,7	614,0	500,0	114,0	11,3 280

**ERGOTORQUE<sup>plus</sup> Screwdriver for square socket screws**

- for square socket head screws to DIN 7504
- Two component handle
- Hexagon drive
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium

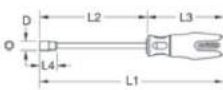


D	L1 mm	L2 mm	L3 mm	Weight
159.1193	#01	98,0	38,0	60,0 47

	D	L1 mm	L2 mm	L3 mm	Weight
159.1194	#02	98,0	38,0	60,0	47
159.1183	#00	155,0	75,0	80,0	84
159.1184	#0	155,0	75,0	80,0	84
159.1185	#1	155,0	75,0	80,0	84
159.1186	#1	205,0	100,0	105,0	107
159.1187	#2	205,0	100,0	105,0	107
159.1188	#2	315,0	200,0	115,0	135
159.1189	#2	405,0	300,0	105,0	157
159.1191	#3	255,0	150,0	105,0	119
159.1192	#4	315,0	200,0	115,0	135

**ERGOTORQUE<sup>plus</sup> socket screwdriver**

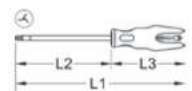
- for triangular bolts according to DIN 22424 and triangular nuts according to DIN 22425
- Two component handle
- 3-point
- Matt finish
- Chrome vanadium



	D	L1 mm	L2 mm	L3 mm	Weight
159.1161	M4	255,0	150,0	105,0	122
159.1162	M5	255,0	150,0	105,0	122
159.1163	M6	255,0	150,0	105,0	122
159.1164	M8	255,0	150,0	105,0	122
159.1165	M10	255,0	150,0	105,0	160
159.1166	M12	255,0	150,0	105,0	160

**ERGOTORQUE<sup>plus</sup> Screwdriver for TRI-WING screws**

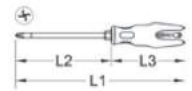
- Two component handle
- Hexagon drive
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished tips
- Blade made of chrome vanadium



	D	L1 mm	L2 mm	L3 mm	Weight
159.1254	#0	150,0	80,0	80,0	90
159.1255	#1	160,0	80,0	80,0	90
159.1256	#2	160,0	80,0	80,0	90
159.1257	#3	160,0	80,0	80,0	90
159.1258	#4	205,0	100,0	105,0	107
159.1259	#5	205,0	100,0	105,0	107

**ERGOTORQUE<sup>plus</sup> Screwdriver for TORQ-set® screws**

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



mm	L1 mm	L2 mm	L3 mm	Weight
159.1231	6,0	160,0	80,0	80,0 90
159.1232	8,0	205,0	105,0	100,0 107
159.1233	10,0	205,0	105,0	100,0 107

**ERGOTORQUE<sup>plus</sup> SCREWDRIVER SETS**

**ERGOTORQUE<sup>plus</sup> bit set**

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



	Weight
159.2010 17 pcs ERGOTORQUE <sup>plus</sup> 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<sup>plus</sup> screwdriver set**

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



	Weight
159.0005 5 pcs ERGOTORQUE <sup>plus</sup> screwdriver set	270
3 x 4 - 5.5 - 6.5 mm	
2 x PH1 - PH2	

You can find more screwdrivers in the VDE section.

### ERGOTORQUE<sup>plus</sup>® screwdriver set

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



159.0010	6 pcs	ERGOTORQUE <sup>plus</sup> ® screwdriver set	708
4 x		3 - 4 - 5,5 - 6,5 mm	
2 x		PH1 - PH2	

### ERGOTORQUE<sup>plus</sup>® screwdriver set

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



159.0020	6 pcs	ERGOTORQUE <sup>plus</sup> ® screwdriver set	580
4 x		3 - 4 - 5,5 - 6,5 mm	
2 x		PZ1 - PZ2	

### ERGOTORQUE<sup>plus</sup>® screwdriver set

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



159.0030	6 pcs	ERGOTORQUE <sup>plus</sup> ® screwdriver set	580
6 x		T10 - T15 - T20 - T25 - T30 - T40	

### ERGOTORQUE<sup>plus</sup>® screwdriver set

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



159.0040	6 pcs	ERGOTORQUE <sup>plus</sup> ® screwdriver set	580
6 x		TB10 - TB15 - TB20 - TB25 - TB30 - TB40	

### ERGOTORQUE<sup>plus</sup>® screwdriver and bit set

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



159.0100	39 pcs	ERGOTORQUE <sup>plus</sup> ® screwdriver and bit set	2,91
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	

### ERGOTORQUE<sup>plus</sup>® socket screwdriver set

- Two component handle
- 6 point
- Matt finish
- Chrome vanadium



159.1200	8 pcs	ERGOTORQUE <sup>plus</sup> ® socket screwdriver set	800
8 x		5 - 6 - 7 - 8 - 10 - 11 - 12 - 13 mm	

### ERGOTORQUE<sup>plus</sup>® screwdriver set

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



911.1180	18 pcs	ERGOTORQUE <sup>plus</sup> ® 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<sup>max</sup>

#### ERGOTORQUE<sup>max</sup> T-handle ratchet

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



151.1109	1/4"	B mm	L1 mm	L2 mm	Weight
		115,0	110,0	55,0	40



**ERGOTORQUE<sup>®</sup>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



	D mm	L1 mm	L2 mm	L3 mm	🔩
151.1131	6,0	98,0	38,0	60,0	40

**ERGOTORQUE<sup>®</sup>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



		L1 mm	L2 mm	L3 mm	🔩
151.1201	PH 1	98,0	38,0	60,0	40
151.1107	PH 2	98,0	38,0	60,0	40

**ERGOTORQUE<sup>®</sup>max hammer cap screwdriver for pozidriv 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



		L1 mm	L2 mm	L3 mm	🔩
151.1147	PZ 2	98,0	38,0	60,0	40

**ERGOTORQUE<sup>®</sup>max hammer cap screwdriver for slotted screws**

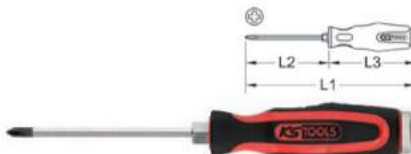
- DIN 5265
- Two component handle
- Hexagon drive
- Protective cap on the handle end
- Internal square drive adaptor to DIN 3120 / ISO 1174 in the hammer cap
- Ideal for usage with T-handle screwdriver drive and standard ratchet
- Optimal power transmission
- Hardened blade
- Chrome finish with burnished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



	D mm	L1 mm	L2 mm	L3 mm	🔩
151.1123	3,5	165,0	60,0	105,0	70
151.1125	4,5	175,0	70,0	105,0	70
151.1212	4,5	205,0	125,0	80,0	125
151.1213	4,5	280,0	200,0	80,0	200
151.1128	5,5	205,0	100,0	105,0	150
151.1215	5,5	250,0	150,0	100,0	225
151.1216	5,5	350,0	250,0	100,0	240
151.1132	7,0	245,0	140,0	105,0	240
151.1133	8,0	295,0	190,0	105,0	240
151.1219	8,0	310,0	200,0	110,0	285
151.1134	10,0	295,0	190,0	105,0	300

**ERGOTORQUE<sup>®</sup>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



		L1 mm	L2 mm	L3 mm	🔩
151.1101	PH 0	185,0	60,0	105,0	120
151.1102	PH 1	185,0	80,0	105,0	150
151.1103	PH 1	350,0	250,0	100,0	470
151.1104	PH 2	205,0	100,0	105,0	220
151.1108	PH 2	350,0	250,0	100,0	550
151.1105	PH 3	255,0	150,0	105,0	250
151.1106	PH 4	305,0	200,0	105,0	280

**ERGOTORQUE<sup>®</sup>max hammer cap screwdriver for pozidriv 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



		L1 mm	L2 mm	L3 mm	🔩
151.1141	PZ 0	165,0	60,0	105,0	120

		L1 mm	L2 mm	L3 mm	🔩
151.1142	PZ 1	185,0	80,0	105,0	150
151.1144	PZ 2	205,0	100,0	105,0	230
151.1145	PZ 3	255,0	150,0	105,0	250
151.1146	PZ 4	305,0	200,0	105,0	280

**ERGOTORQUE<sup>®</sup>max SCREWDRIVER SETS**

**ERGOTORQUE<sup>®</sup>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



			🔩
151.1160	6 pcs	ERGOTORQUE <sup>®</sup> max hammer cap screwdriver set	1,33
3 x		5,5 - 7 - 8 mm	
3 x		PH1 - PH2 - PH3	

**ERGOTORQUE<sup>®</sup>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



			🔩
151.1165	6 pcs	ERGOTORQUE <sup>®</sup> max hammer cap screwdriver set	1,13
3 x		5,5 - 7 - 8 mm	
3 x		PZ1 - PZ2 - PZ3	

**ERGOTORQUE<sup>®</sup>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



151.1100	7 pcs	ERGOTORQUE <sup>®</sup> 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<sup>®</sup>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
- With safety clamping protection

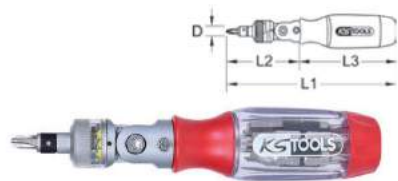


151.1150	13 pcs	ERGOTORQUE <sup>®</sup> max hammer cap screwdriver set		3,50
5 x		3,5 - 5,5 - 7 - 8 - 10 mm		
5 x		PH0 - PH1 - PH2 - PH3 - PH4		
1 x		6 mm		
1 x		PH2		
1 x		1/4"		

**1/4" RATCHET BIT 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



		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



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

**Mini ratchet screwdriver**

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



		L1 mm	L2 mm	L3 mm	
159.2061	1/4"	95,0	27,0	68,0	140

**Revolver ratchet bit screwdriver**

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



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

**GEARplus<sup>®</sup> ratchet screwdriver set**

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

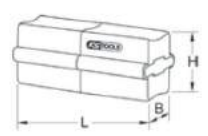


159.2050	58 pcs	GEARplus <sup>®</sup> ratchet screwdriver set		1200
13 x		4 - 4,5 - 5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 mm		
10 x		5/32" - 3/16" - 7/32" - 1/4" - 9/32" - 5/16" - 11/32" - 3/8" - 7/16" - 1/2"		
1 x		1/4"		
1 x		1/4" x 1/4"		
1 x		300 mm		
1 x		250 mm		
2 x		150 - 250 mm		
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		

**MAGNETISING AND DE-MAGNETISING ATTACHMENT**

**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



	B mm	H mm	L mm	
550.1126	15,0	20,0	47,0	70