	SCREWDRIVER PH1 ST-0.64-013 STANLEY	SCREWDRIVER PH2 ST-0.64-1941 STANLEY	SCREWDRIVER PH2 ST-0.64-81 STANLEY	SCREWDRIVER PH3 ST-0.64-948 STANLEY	SCREWDRIVER PZ1 ST-0.64-955 STANLEY	SCREWDRIVER PZ2 ST-0.64-974 STANLEY	SCREWDRIVER PZ2 ST-0.64-976 STANLEY	SCREWDRIVER PH0 ST-0.65-414 STANLEY	SCREWDRIVER PH1 ST-0.65-415 STANLEY	SCREWDRIVER PH2 ST-0.65-416 STANLEY	SCREWDRIVER PZ0 ST-0.65-417 STANLEY	SCREWDRIVER PZ1 ST-0.65-418 STANLEY	SCREWDRIVER PZ2 ST-0.65-419 STANLEY	SCREWDRIVER PZ1 ST-STHT0-60276 STANLEY	SCREWDRIVER PZ2 ST-STHT0-60278 STANLEY	SCREWDRIVER PH0 ST-STHT10-15315 STANLEY	SCREWDRIVER PH1 ST-STHT10-15316 STANLEY	SCREWDRIVER PZ1 ST-STHT10-61-0 STANLEY	SCREWDRIVER PZ2 ST-STHT10-62-0 STANLEY	SCREWDRIVER PH1 MIN-STHP62-80MM/3MPIX WIHA	SCREWDRIVER PH2 MIN-STHP62-100MM/3MPIX WIHA	SCREWDRIVER PZ1 MIN-STHP62-80MM/3MPIX WIHA	SCREWDRIVER SLPH2 MIN-SFSOL-PH2-100MM/3MPIX WIHA	SCREWDRIVER SLPZ1 MIN-SFSOL-PZ1-80MM/3MPIX WIHA	SCREWDRIVER SLPZ2 MIN-SFSOL-PZ2-100MM/3MPIX WIHA	SCREWDRIVER SFT ST-0.66-002 STANLEY	MULTIBIT SCREWDRIVER ST-0.66-331 STANLEY	MULTIBIT SCREWDRIVER ST-0.66-358 RATCHETING MECHANISM STANLEY	SCREWDRIVER SFT ST-1.66-038 STANLEY	MULTIBIT SCREWDRIVER ST-PHITO-60215-0 STANLEY	SCREWDRIVER SET ST-STHT-60215-0 STANLEY	DOZ. WITH BACKPACK ELECTRIC BITS BACKPACK/0.5/5/5B WIHA	MULTIBIT SCREWDRIVER WIHA/MINI/STS 3.5VT/BIT WIHA	HANDLE WITH REPLACEABLE BITS WIS SB/PACK/1.5/SLIM/ARIO WIHA	HANDLE WITH REPLACEABLE BITS WIS SB/PACK/1.5/TS/ARIO WIHA	SCREWDRIVER SET WIS SB/PACK/1.5/SLIM/PIX WIHA	SCREWDRIVER SET WIS SB/PACK/1.5/TS/PIX WIHA
Number of screwdrivers	1.62 EUR 1.62 EUR	1.82 EUR 1.82 EUR	4.22 EUR 4.22 EUR	5.45 EUR 5.45 EUR	1.31 EUR 1.31 EUR	3.94 EUR 3.94 EUR	4.63 EUR 4.63 EUR	5.97 EUR 5.97 EUR	5.97 EUR 5.97 EUR	6.18 EUR 6.18 EUR	5.97 EUR 5.97 EUR	5.97 EUR 5.97 EUR	6.18 EUR 6.18 EUR	2.88 EUR 2.88 EUR	3.08 EUR 3.08 EUR	2.17 EUR 2.17 EUR	2.78 EUR 2.78 EUR	2.17 EUR 2.17 EUR	2.57 EUR 2.57 EUR	15.98 EUR 15.98 EUR	20.32 EUR 20.32 EUR	22.13 EUR 22.13 EUR	18.03 EUR 18.03 EUR	23.93 EUR 23.93 EUR	4.32 EUR 4.32 EUR	5.18 EUR 5.18 EUR	8.26 EUR 8.26 EUR	8.83 EUR 8.83 EUR	21.65 EUR 21.65 EUR	22.66 EUR 22.66 EUR	442.21 EUR 442.21 EUR	17.57 EUR 17.57 EUR	45.29 EUR 45.29 EUR	104.85 EUR 104.85 EUR	84.43 EUR 84.43 EUR	66.76 EUR 66.76 EUR
Number of screwdrivers	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Tip size	PH1 - Philips	PH2 - Philips	PH2 - Philips	PH3 - Philips	PZ1 - Pozidriv	PZ2 - Pozidriv	PZ3 - Pozidriv	PH0 - Philips	PH1 - Philips	PH2 - Philips	PZ0 - Pozidriv	PZ1 - Pozidriv	PZ2 - Pozidriv	PZ1 - Pozidriv	PZ2 - Pozidriv	PH0 - Philips	PH1 - Philips	PZ0 - Pozidriv	PZ2 - Pozidriv	PH1 - Philips	PH2 - Philips	SLPH2 - Philips flat-cross	SLPZ1 - Pozidriv flat-cross	SLPZ2 - Pozidriv flat-cross	PH0, PH1 Standard/Slotted - 1.4 mm, 2.0 mm, 2.4 mm, 3.0 mm			PH0, PH1 Standard/Slotted - 1.4 mm, 2.0 mm, 2.4 mm, 3.0 mm				7 pcs	6 pcs				6 pcs	
Number of replaceable bits	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6 pcs	6 pcs	6 pcs	-	12 pcs	-	6	6 pcs	3 pcs	14 pcs	-	-
Arrowhead length	150 mm	100 mm	150 mm	150 mm	75 mm	100 mm	150 mm	75 mm	100 mm	125 mm	75 mm	100 mm	125 mm	100 mm	100 mm	60 mm	75 mm	60 mm	45 mm	80 mm	100 mm	100 mm	80 mm	100 mm						Pozidriv - PZ1 x 80 mm - PZ2 x 100 mm Standard/Slotted - 2.5 mm x 75 mm - 3.5 mm x 75 mm - 4.0 mm x 100 mm - 5.5 mm x 125 mm Circuit Tester - 3 mm x 65 mm				75 mm	75 mm		
AC voltage range	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	110 V ... 250 V	-	-	-	110 V ... 250 V	-	-
Max. diameter of the wire	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Ø 1.8 mm Ø 2 mm Ø 1.6 mm	-	-	-	-	-	Ø 2 mm
Housing	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Plastic	-	-	-	Plastic	-	-
Voltage insulation	–	–	–	–	–	–	–	1000 V	1000 V	1000 V	1000 V	1000 V	1000 V	–	–	–	–	–	–	1000 V	1000 V	1000 V	1000 V	1000 V	-	–	–	–	-	1000 V	1000 V 1000 V 1000 V 1000 V 1000 V	–	1000 V	1000 V	-	1000 V
Dimensions	Ø 30 x 255 mm	Ø 32 x 215 mm	Ø 32 x 265 mm	Ø 32 x 275 mm	Ø 30 x 183 mm	Ø 32 x 215 mm	Ø 32 x 275 mm	Ø 27 x 176 mm	Ø 32 x 203 mm	Ø 32 x 231 mm	Ø 27 x 176 mm	Ø 32 x 205 mm	Ø 32 x 230 mm	Ø 28 x 200 mm	Ø 32 x 200 mm	Ø 24 x 137 mm	Ø 28 x 170 mm	Ø 24 x 137 mm	Ø 35 x 103 mm	Ø 30 x 191 mm	Ø 36 x 218 mm	Ø 36 x 218 mm	Ø 30 x 191 mm	Ø 36 x 218 mm	Ø 12 x 102 ... 107 mm (single element)	Ø 39 x 99 mm	Ø 39 x 120 mm	Ø 8 ... 11 x 83 ... 113 mm (single element)	Ø 39 x 260 mm	• 2 x Ø 22 mm x 155 mm • 1 x Ø 29 mm x 170 mm • 1 x Ø 29 mm x 190 mm • 1 x Ø 33 mm x 205 mm • 1 x Ø 33 mm x 230 mm • 1 x Ø 15 x 140 mm		Ø 35 x 65 mm	Ø 17 x 102 mm	Ø 29 x 160 mm Ø 18 x 140 mm	
Number of elements	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	9	-	-	-	-	-
Bits sizes	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	PH1, PH2, PZ1, PZ2 Standard/Slotted - 4.5 mm, 6 mm	PH1, PH2, PZ1, PZ2 Standard/Slotted - 4.5 mm, 6 mm		-	PH1, PH2, PH3 PZ1, PZ2, PZ3 T10, T15, T20 Standard/Slotted - 5 mm, 6.5 mm, 8 mm		Philips - PH1, PH2 Standard/Slotted - 3.5 mm, 4.0 mm, 5.5 mm , Pozidriv flat-cross - SLPZ2 Torx - T10, T15, T20, T25 Standard/Slotted - 3.5 mm, Pozidriv flat-cross - SLPZ2 Torx - T10, T15, T20, T25 1.5 mm, 2 mm, 2.5 mm, 3 mm, 4 mm, 5 mm, 6 mm, 8 mm, 10 mm	PH1, PH2, PH3 Standard/Slotted - 4.5 mm, 6.5 mm, 8 mm	Philips - PH0 , Pozidriv - PZ0 , Standard/Slotted - 2.0 mm	-	Philips - PH1, PH2 , Pozidriv - PZ1, PZ2 , Standard/Slotted - 2.5 mm, 3.5 mm, 4.0 mm, 5.5 mm , Flat-cross - SLPZ1, SLPZ2 , Torx - T10, T15, T20, T25	Philips - PH1, PH2 , Pozidriv - PZ1, PZ2 , Standard/Slotted - 3.5 mm, 4.0 mm, 5.5 mm , Flat-cross - SLPZ2	Philips - PH1, PH2 , Standard/Slotted - 3.5 mm, 4.5 mm, 5.5 mm
Length	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	180 mm 200 mm 250 mm 400 mm 2 m	-	-	-	-	-	185 mm
Measurement unit	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	meters	-	-	-	-	-	-
Number of sections	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	10 pcs	-	-	-	-	-	-
Material	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Plastic / Metal	-	-	-	-	-	-
Application	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Wire - 0.5 ... 13 mm²	-	-	-	-	-	-
Main features	• Philips tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed by material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• Philips tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed by material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• Philips tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed by material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• Philips tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed by material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• Pozidriv tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Large diameter handle offers great torque	• Pozidriv tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed by material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• Pozidriv tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed by material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• Philips tip screwdriver designed for electricians • Magnetic tip • Insulated bar, made from high-quality steel ensures high quality of the tool • Large diameter handle offers great torque • EN 60900 compliance	• Philips tip screwdriver designed for electricians • Magnetic tip • Insulated bar, made from high-quality steel ensures high quality of the tool • Large diameter handle offers great torque • EN 60900 compliance	• Philips tip screwdriver designed for electricians • Magnetic tip • Insulated bar, made from high-quality steel ensures high quality of the tool • Large diameter handle offers great torque • EN 60900 compliance	• Pozidriv tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed by material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque • EN 60900 compliance	• Pozidriv tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Large diameter handle offers great torque • EN 60900 compliance	• Pozidriv tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed by material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque • EN 60900 compliance	• Pozidriv tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed by material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque • EN 60900 compliance	• Pozidriv tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed by material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• Pozidriv tip screwdriver • Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of 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electricians • Magnetic tip • Insulated bar, made from high-quality steel ensures high quality of the tool • Large diameter handle offers great torque • Insulation made in accordance with VDE • CE quality mark • Compliance with IEC 60900 standard	• Philips tip screwdriver designed for electricians • Magnetic tip • Insulated bar, made from high-quality steel ensures high quality of the tool • Large diameter handle offers great torque • Insulation made in accordance with VDE • CE quality mark • Compliance with IEC 60900 standard	• Philips flat-cross tip screwdriver dedicated to electricians • Magnetic tip • Insulated bar, made from high-quality steel ensures high quality of the tool • Large diameter handle offers great torque • Insulation made in accordance with VDE • CE quality mark • Compliance with IEC 60900 standard	• Pozidriv flat-cross tip screwdriver dedicated to electricians • Magnetic tip • Insulated bar, made from high-quality steel ensures high quality of the tool • Large diameter handle offers great torque • Insulation made in accordance with VDE • CE quality mark • Compliance with IEC 60900 standard	• Pozidriv flat-cross tip screwdriver dedicated to electricians • Magnetic tip • Insulated bar, made from high-quality steel ensures high quality of the tool • Large diameter handle offers great torque • Insulation made in accordance with VDE • CE quality mark • Compliance with IEC 60900 standard	-	• Swivel-head bi-material handle designed for easy and comfortable grip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Hardened tips • Plastic case to easily storage the products	• The bits are made of high-quality carbon steel and are subjected to precise heat treatment that guarantees a long service life • Ergonomically designed bi-material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque • Bits storage inside the handle	• Built-in ratcheting mechanism allows very convenient to use the tool. • The bits are made of high-quality carbon steel and are subjected to precise heat treatment that guarantees a long service life. • The ergonomic SOFT GRIP handle reduces fatigue and improves efficiency • The ratchet function allows for a much higher torque. • Bits storage inside the handle. • The set includes a practical wall holder that allows easy access to the screwdriver and all attached bits	• Hexagonal, swivel head ensures easy and comfortable use • Nickel-plated steel protected against corrosion • Fluted handle for precise and firm grip • Hardened tips • Plastic case to easily storage the products	• High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Insulation made in accordance with VDE • Blade made of high-quality steel, chrome-plated • Made from high tensile steel for long life • Insulation made in accordance with VDE	-	• Ergonomically designed bi-material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque • Bits storage inside the handle	• Insulation made in accordance with VDE • CE quality mark • Handle compatible with slimfit system • Insulation made in accordance with VDE • Compliance with IEC 60900 standard • CE quality mark	• Insulation made in accordance with VDE • CE quality mark • Handle compatible with slimfit system • Insulation made in accordance with VDE • Compliance with IEC 60900 standard • CE quality mark • Ergonomically shaped handle protects tendons and joints during operation • Insulation made in accordance with VDE • CE quality mark	• Insulation made in accordance with VDE • CE quality mark • Compliance with IEC 60900 standard • CE quality mark	• Insulation made in accordance with VDE • CE quality mark • The set includes a practical case
Material	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	16850 fabric	-	-	-	-	-	-
Weight	0.074 kg	0.098 kg	0.102 kg	0.136 kg	0.088 kg	0.102 kg	0.146 kg	0.088 kg	0.068 kg	0.094 kg	0.050 kg	0.070 kg	0.098 kg	0.054 kg	0.078 kg	0.037 kg	0.068 kg	0.03 kg	0.05 kg	0.055 kg	0.095 kg	0.096 kg	0.056 kg	0.096 kg	0.070 kg	0.080 kg	0.110 kg	0.139 kg	0.32 kg	0.440 kg (total)	0.077 kg (total)	0.081 kg	0.321 kg (total)	0.426 kg (total)	1.013 kg (total)
Manufacturer / Brand	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	WIHA	WIHA	WIHA	WIHA	WIHA	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	WIHA	WIHA	WIHA	WIHA	WIHA
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years

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