

	CIRCUIT TESTER ST-STHT0-62685 STANLEY	CIRCUIT TESTER WH-SFE/110-250 WIHA	SLOTTED SCREWDRIVER 1.8 SDR-18 WIHA	SLOTTED SCREWDRIVER 3 ST-0-64-916 STANLEY	SLOTTED SCREWDRIVER 6.5 ST-0-64-917 STANLEY	SLOTTED SCREWDRIVER 6.5 ST-0-64-919 STANLEY	SLOTTED SCREWDRIVER 8 ST-0-64-921 STANLEY	SLOTTED SCREWDRIVER 2.5 ST-0-65-410 STANLEY	SLOTTED SCREWDRIVER 3.5 ST-0-65-411 STANLEY	SLOTTED SCREWDRIVER 5.5 ST-0-65-413 STANLEY	SLOTTED SCREWDRIVER 5.5 ST-STHT0-60389 STANLEY	SLOTTED SCREWDRIVER 8 ST-STHT0-60427 STANLEY	SLOTTED SCREWDRIVER 3.5 ST-STHT16152-0 STANLEY	SCREWDRIVER SET ST-0-66-052 STANLEY	MULTIBIT SCREWDRIVER ST-0-66-357 STANLEY	MULTIBIT SCREWDRIVER ST-0-66-358 RATCHETING MECHANISM STANLEY	SCREWDRIVER SET ST-1-66-039 STANLEY	MULTIBIT SCREWDRIVER ST-FMHT0-62691 RATCHETING MECHANISM STANLEY	SCREWDRIVER SET ST-STHT-60031-0 STANLEY	TOOL WITH BACKPACK ELECTRIC WH-BACKPACK/E45528 WIHA	MULTIBIT SCREWDRIVER WH-MD/MULTI-1/STUBBY WIHA	REPLACEABLE BITS WH-SBP/ACK-14/SLIMVARIO WIHA	HANDLE WITH REPLACEABLE BITS WH-SFE/PACK-117/SLIMVARIO WIHA	SCREWDRIVER SET WH-SFE/PACK-1-6/SLIMFIX WIHA	SCREWDRIVER SET WH-SFE/PACK-2/7/SLIMFIX WIHA
																									
	2.48 EUR 2.48 EUR	11.95 EUR 11.95 EUR	6.95 EUR 6.95 EUR	3.19 EUR 3.19 EUR	2.78 EUR 2.78 EUR	4.23 EUR 4.23 EUR	5.45 EUR 5.45 EUR	5.58 EUR 5.58 EUR	5.58 EUR 5.58 EUR	6.92 EUR 6.92 EUR	3.34 EUR 3.34 EUR	3.83 EUR 3.83 EUR	2.17 EUR 2.17 EUR	4.33 EUR 4.33 EUR	5.18 EUR 5.18 EUR	8.27 EUR 8.27 EUR	6.84 EUR 6.84 EUR	21.70 EUR 21.70 EUR	22.71 EUR 22.71 EUR	443.06 EUR 443.06 EUR	17.60 EUR 17.60 EUR	45.38 EUR 45.38 EUR	105.05 EUR 105.05 EUR	64.55 EUR 64.55 EUR	66.88 EUR 66.88 EUR
Number of screwdrivers	...	...	...	...	...	...	...	...	...	...	...	...	...	6 pcs	...	...	6 pcs	...	7 pcs	6 pcs	...	...	...	6 pcs	5 pcs
Working frequency band	50 Hz ... 500 Hz	50 Hz ... 500 Hz	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Tip width	3.5 mm	3 mm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Tip size	...	...	1.8 mm	5 mm	6.5 mm	6.5 mm	8 mm	2.5 mm	3.5 mm	5.5 mm	5.5 mm	8 mm	3.5 mm	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	...	...	...	...	...	...	...	
Number of replaceable bits	...	...	...	...	...	...	...	...	...	...	...	...	...	6 pcs	6 pcs	...	12 pcs	...	4	6 pcs	3 pcs	14 pcs	...	...	
Arrowhead length	105 mm	59 mm	40 mm	100 mm	45 mm	150 mm	150 mm	50 mm	75 mm	150 mm	100 mm	175 mm	75 mm	...	...	...	...	...	...	...	75 mm	75 mm	...	...	
AC voltage range	125 V ... 250 V	110 V ... 250 V	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	150 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	
Dimensions	Ø 18 x 190 mm	Ø 18 x 140 mm	Ø 17 x 135 mm	Ø 30 x 208 mm	Ø 30 x 105 mm	Ø 32 x 265 mm	Ø 32 x 275 mm	Ø 20 x 148 mm	Ø 27 x 175 mm	Ø 32 x 256 mm	Ø 32 x 195 mm	Ø 40 x 275 mm	Ø 25 x 155 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	...	...	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	...	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 , Standard/Slotted : 3.5 mm, 3.0 mm, 4.0 mm, 5.5 mm , Flat-cross : SL/PZ1, SL/PZ2 , Torx : T10, T15, T20, T25	Philips : PH1, PH2 , Standard/Slotted : 3.5 mm, 4.0 mm, 5.5 mm , Flat-cross : SL/PZ2	Philips : PH1, PH2 , Standard/Slotted : 3.5 mm, 4.5 mm, 5.5 mm	
Length	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	180 mm 160 mm 200 mm 400 mm 2 m	...	...	...	...	165 mm	
Measurement unit	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	meters	...	...	...	...	...	...
Number of sections	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	10 pcs	...	...	...	...	...	...
Material	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	Plastic / Metal	...	...	...	...	...	...
Application	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Main features	• Wide range of voltage detection • Neon indicator light	• Wide range of voltage detection • Neon indicator light	...	• Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed bi-material handle reduces fatigue, improves efficiency • Large handle offers optimal torque	• Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed bi-material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed bi-material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Insulated bar, made from high-quality steel ensures high quality of the tool • Large diameter handle offers great torque • EN 60900 compliance	• Widened slotted 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	• Widened slotted 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	• Widened slotted 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	• High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed bi-material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Ergonomically designed bi-material handle reduces fatigue, improves efficiency • Large diameter handle offers great torque	• Magnetic tip • High-quality chrome-vanadium steel bar protects against corrosion and reduces the chance of tip breakage • Large handle offers optimal torque	• 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 • The ergonomic SOFT GRIP handle reduces fatigue and improves efficiency • The pistol handle allows for a much higher 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 pistol handle allows for a much higher torque. • Bits storage inside the handle	• Hexagonal, swivel head designed for easy and comfortable use • Nickel-plated steel protected against corrosion • Fluted handle for precise control of use • Hardened tips • Plastic case to easily storage the products	• 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 pistol handle allows for a much higher torque. • Bits storage inside the handle	• 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 In conditions of total darkness, the ruler can be easily found by using a UV lamp Hook blade with lock • 77 tool storage areas • 30 flexible attachment options for accessories • Compliance with IEC 60900 standard • Compartment for laptop • The solid bottom of the backpack with a stable base ensures that the backpack does not tip over when opened	• 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 • Compliance with IEC 60900 standard • GS quality mark • 4 hole markers	• Insulation made in accordance with VDE • Compliance with IEC 60900 standard • GS quality mark • Handle compatible with slimBit system • Insulation made in accordance with VDE • Compliance with IEC 60900 standard • GS quality mark • Ergonomically shaped handle protects tendons and joints during operation • Insulation made in accordance with VDE • GS quality mark	• Insulation made in accordance with VDE • Compliance with IEC 60900 standard • GS quality mark	• Insulation made in accordance with VDE • Compliance with IEC 60900 standard • GS quality mark	• Insulation made in accordance with VDE • Compliance with IEC 60900 standard • GS quality mark • The set includes a practical case	
Material	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1680D fabric	...	...	...	...	...	...
Weight	0.028 kg	0.024 kg	0.01 kg	0.070 kg	0.044 kg	0.106 kg	0.142 kg	0.028 kg	0.042 kg	0.090 kg	0.082 kg	0.142 kg	0.035 kg	0.070 kg	0.060 kg	0.110 kg	0.139 kg	0.32 kg	0.440 kg (total)	6.077 kg (total)	0.081 kg	...	0.323 kg (total)	0.426 kg (total)	1.015 kg (total)
Manufacturer / Brand	STANLEY	WIHA	WIHA	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	STANLEY	WIHA	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

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