

Screwdrivers for slotted screws

IEC 60900 DIN EN 60900

98
2

- > ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- > handle design prevents rolling
- > Chrome vanadium molybdenum steel

98 21 45

especially for meter assembly with blade length of 180 mm



98 20 55

Article No.	EAN 4003773-	↔ mm		Point	Handle	Blade width mm	Blade thickness mm	Blade length mm	Length of non-insulated blade mm	Handle length mm	g
98 20 10	026396	320				10.0	1.6	200	15	120	184
98 20 25	062325	177				2.5	0.4	75	15	102	32
98 20 30	062332	202				3.0	0.5	100	15	102	35
98 20 35	024217	202				3.5	0.6	100	15	102	35
98 20 40	026402	202				4.0	0.8	100	15	102	38
98 20 55	024224	232				5.5	1.0	125	15	107	69
98 20 65	026419	262				6.5	1.2	150	15	112	105
98 20 80	024231	295				8.0	1.2	175	15	120	152
98 21 45	026426	287				4.5	0.8	180	15	107	66

Screwdrivers (Slim) for slotted screws

IEC 60900 DIN EN 60900

98
2

- > Reduced blade isolation diameter for recessed spring and screw elements
- > ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- > handle design prevents rolling
- > Chrome vanadium molybdenum steel



98 20 65 SL

Article No.	EAN 4003773-	↔ mm		Point	Handle	Blade width mm	Blade thickness mm	Blade length mm	Length of non-insulated blade mm	Handle length mm	g
98 20 35 SL	079712	202				3.5	0.6	100	15	102	35
98 20 40 SL	079729	202				4.0	0.8	100	15	102	38
98 20 55 SL	079736	232				5.5	1.0	125	15	107	69
98 20 65 SL	079743	262				6.5	1.2	150	15	112	105

Screwdrivers for cross-recessed screws

Phillips®

IEC 60900 DIN EN 60900

98
2

- > ergonomically optimised dual component handle for fatigue reduced work and optimum transmission of force
- > handle design prevents rolling
- > Chrome vanadium molybdenum steel



98 24 03

Phillips® is a registered trademark of Phillips Screw Company

Article No.	EAN 4003773-	↔ mm		Point	Handle	Size	Blade length mm	Length of non-insulated blade mm	Handle length mm	g
98 24 00	026433	162				PH0	60	15	102	32
98 24 01	026440	187				PH1	80	15	107	58
98 24 02	026457	212				PH2	100	18	112	94
98 24 03	026464	270				PH3	150	18	120	165
98 24 04	026471	320				PH4	200	18	120	244