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Box Wrenches

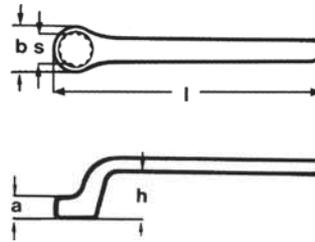
IEC 60900 DIN EN 60900



98 01 14

⚡ 1000V ⚡

- cranked
- basic tool chrome plated
- Chrome vanadium steel, forged, oil-hardened



Article No.	EAN 4003773-		Width across flats S mm	Length l max. mm	Head width b max. mm	Head thickness a max. mm	Depth of crank h max. mm	⚖ g
98 01 07	020134		7.0	150.0	12.0	7.0	18.0	55
98 01 08	020141		8.0	155.0	14.0	7.0	19.0	68
98 01 09	020158		9.0	165.0	15.5	8.0	19.0	78
98 01 10	020196		10.0	160.0	17.0	9.0	20.0	75
98 01 11	020202		11.0	165.0	18.5	10.0	21.0	93
98 01 12	020226		12.0	185.0	18.5	10.0	23.0	118
98 01 13	020233		13.0	185.0	21.5	11.0	23.0	125
98 01 14	020240	⚡ 1000V ⚡	14.0	195.0	23.0	12.0	24.0	147
98 01 15	020257		15.0	200.0	24.0	12.0	24.0	143
98 01 16	020264		16.0	200.0	26.0	12.0	26.0	172
98 01 17	020271		17.0	205.0	27.0	13.0	26.0	184
98 01 18	020288		18.0	210.0	29.0	13.0	28.0	210
98 01 19	020295		19.0	225.0	30.0	14.0	28.0	245
98 01 22	020301		22.0	225.0	35.0	15.0	30.0	268
98 01 24	020318		24.0	265.0	38.0	16.0	30.0	415

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Nut Drivers with screwdriver handle

IEC 60900 DIN EN 60900



98 03 10

⚡ 1000V ⚡

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

Article No.	EAN 4003773-	↔ mm	point	Handle	Width across flats S mm	Blade length mm	Handle length mm	Head dia. mm	⚖ g
98 03 04	071679	230			4.0	125.0	107	9.0	70
98 03 05	071686	230			5.0	125.0	107	10.0	70
98 03 055	026082	232			5.5	125.0	107	11.0	87
98 03 06	026099	232			6.0	125.0	107	12.0	88
98 03 07	026105	237			7.0	125.0	112	14.0	123
98 03 08	024095	237			8.0	125.0	112	15.0	125
98 03 09	026112	237			9.0	125.0	112	16.0	129
98 03 10	026129	237			10.0	125.0	112	17.0	118
98 03 11	026136	237			11.0	125.0	112	19.0	148
98 03 12	026143	237			12.0	125.0	112	20.0	150
98 03 13	026150	237			13.0	125.0	112	21.0	152

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Nut Drivers with T-handle

▪ Special tool steel, oil-hardened

IEC 60900 DIN EN 60900



98 04 13

⚡ 1000V



98 05 13

⚡ 1000V

Article No.	EAN 4003773-	↔ mm		Width across flats S mm	Handle length max. mm	Head dia. mm	⚖ g
98 04 08	071341	200	⚡ 1000V	8.0	90	15.0	344
98 04 10	026167	200		10.0	155	19.5	324
98 04 13	026198	200		13.0	155	23.5	344
98 04 17	026211	200		17.0	155	28.5	426
98 04 19	020424	200		19.0	155	31.0	525
98 04 22	026228	200		22.0	155	34.5	560
98 05 13	026273	300	⚡ 1000V	13.0	155	23.5	409
98 05 17	026297	300		17.0	155	28.5	544
98 05 19	026303	300		19.0	155	31.0	674

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Screwdrivers for hexagon socket screws

IEC 60900 DIN EN 60900

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



98 13 30

⚡ 1000V



Article No.	EAN 4003773-	↔ mm		Tip	Handle	Width across flats S mm	Blade length mm	Length of non-insulated blade mm	Handle length mm	⚖ g
98 13 20	071693	175	⚡ 1000V	burnished	insulating multi-component handle, VDE-tested	2.0	75.0	15.0	102	40
98 13 25	026334	177				2.5	75.0	15.0	102	32
98 13 30	026341	182				3.0	75.0	15.0	107	49
98 13 40	026358	182				4.0	75.0	15.0	107	55
98 13 50	026365	187				5.0	75.0	15.0	112	82
98 13 60	026372	212				6.0	100.0	15.0	112	98

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Screwdrivers for hexagon socket screws with T-handle

▪ Special tool steel, oil-hardened

IEC 60900 DIN EN 60900



98 14 08

⚡ 1000V



98 15 08

⚡ 1000V



Article No.	EAN 4003773-	↔ mm		Width across flats S mm	Length of non-insulated blade ± 2 mm	T-Handle length mm	⚖ g
98 14 05	020431	120	⚡ 1000V	5.0	9.0	90.0	220
98 14 06	020448	120		6.0	10.0	90.0	208
98 14 08	020455	120		8.0	11.0	90.0	286
98 15 05	020479	250	⚡ 1000V	5.0	9.0	90.0	363
98 15 06	020486	250		6.0	10.0	90.0	452
98 15 08	020493	250		8.0	11.0	90.0	359

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Screwdrivers for slotted screws

IEC 60900 DIN EN 60900



98 20 55

⚠ 1000V  

- 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

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	⚠ 1000V	burnished	insulating multi-component handle, VDE-tested	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	⚠ 1000V			burnished	insulating multi-component handle, VDE-tested	4.5	0.8	180	15	107	66
													

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Screwdrivers for cross-recessed screws Phillips®

IEC 60900 DIN EN 60900



98 24 03

⚠ 1000V  

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

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				PH 0	60	15	102	32
98 24 01	026440	187	⚠ 1000V	burnished	insulating multi-component handle, VDE-tested	PH 1	80	15	107	58
98 24 02	026457	212				PH 2	100	18	112	94
98 24 03	026464	270				PH 3	150	18	120	165
98 24 04	026471	320				PH 4	200	18	120	244

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2

Screwdrivers for cross-recessed screws Pozidriv®

IEC 60900 DIN EN 60900



98 25 03

⚠ 1000V  

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

Pozidriv® is a registered trademark of European Ind. Serv. Ltd.

Article No.	EAN 4003773-	↔ mm		point	Handle	Size	Blade length mm	Length of non-insulated blade mm	Handle length mm	⚖ g
98 25 00	062370	162				PZ 0	60	15	102	40
98 25 01	031260	187	⚠ 1000V	burnished	insulating multi-component handle, VDE-tested	PZ 1	80	15	107	58
98 25 02	031277	212				PZ 2	100	18	112	94
98 25 03	031284	270				PZ 3	150	18	120	165
98 25 04	062387	320				PZ 4	200	18	120	85

98
2

Screwdrivers for Torx® screws

IEC 60900 DIN EN 60900



98 26 30

⚡ 1000V

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

Torx® is a registered trademark of Acument Global Technologies, Inc.

Article No.	EAN 4003773-	↔ mm	point	Handle	Size	Blade length mm	Length of non-insulated blade mm	Handle length mm	⚖ g	
98 26 10	071709	160	⚡ 1000V	burnished	insulating multi-component handle, VDE-tested	TX 10	60	15	102	25
98 26 15	071716	185				TX 15	80	15	107	25
98 26 20	071723	185				TX 20	80	15	107	57
98 26 25	071730	185				TX 25	80	15	107	25
98 26 30	071747	210				TX 30	100	18	112	25

98
40

T-handle with driving square 3/8" or 1/2"

IEC 60900 DIN EN 60900



98 40

⚡ 1000V

- for use with sockets
- quick, easy and reliable locking of attached sockets
- basic tool chrome plated
- High-grade special tool steel, forged, oil-hardened



Article No.	EAN 4003773-	↔ mm	⚡ 1000V	Handle length mm	Square drive Inch	⚖ g
98 30	026488	200		165	3/8	447
98 40	026501	200		165	1/2	631

98

Reversible Ratchets

with driving square 3/8" or 1/2"

IEC 60900 DIN EN 60900



98 31

⚡ 1000V

- for use with sockets
- reversible for clockwise and anti-clockwise directions
- extremely smooth action
- quick, easy and reliable locking of attached sockets
- Chrome vanadium steel, forged

Article No.	EAN 4003773-	↔ mm	⚡ 1000V	Square drive Inch	⚖ g
98 31	026495	190		3/8	324
98 41	026518	265		1/2	625

98

Extension Bars

with internal and driving square 3/8" or 1/2"

IEC 60900 DIN EN 60900



98 35 125
 ⚡ 1000V



98 45 250
 ⚡ 1000V

- for use with sockets
- with internal and external square
- quick, easy and reliable locking of attached sockets
- Chrome vanadium steel, forged

Article No.	EAN 4003773-	↔ mm		Square drive Inch	⚖ g
98 35 125	020530	125	⚡ 1000V	3/8	149
98 35 250	020547	250		3/8	294
98 45 125	020813	125	⚡ 1000V	1/2	258
98 45 250	020820	250		1/2	490

98

Hexagon Sockets for hexagonal screws

for internal square 3/8" or 1/2"

IEC 60900 DIN EN 60900



98 37 17
 ⚡ 1000V



98 47 17
 ⚡ 1000V

- for metric hexagonal head screws
- basic tool chrome plated
- Chrome Vanadium steel

Article No.	EAN 4003773-		Width across flats S mm	Dia. of effective tool side d max. mm	Square drive Inch	⚖ g
98 37 10	020578	⚡ 1000V	10.0	18.7	3/8	32
98 37 11	020585		11.0	20.0	3/8	32
98 37 12	020608		12.0	21.2	3/8	33
98 37 13	020615		13.0	22.5	3/8	33
98 37 14	020622		14.0	23.7	3/8	39
98 37 16	027263		16.0	26.2	3/8	53
98 37 17	020639		17.0	27.5	3/8	61
98 37 19	020646		19.0	30.0	3/8	73
98 47 10	020882		⚡ 1000V	10.0	19.5	1/2
98 47 11	020899	11.0		20.7	1/2	61
98 47 12	020912	12.0		23.0	1/2	64
98 47 13	020929	13.0		23.2	1/2	64
98 47 14	020943	14.0		24.5	1/2	67
98 47 16	027287	16.0		26.9	1/2	69
98 47 17	020967	17.0		28.2	1/2	75
98 47 18	027294	18.0		29.0	1/2	81
98 47 19	020974	19.0		30.7	1/2	99
98 47 22	020981	22.0		34.5	1/2	125
98 47 24	020998	24.0		37.0	1/2	151
98 47 27	021001	27.0		41.0	1/2	183

98

Hexagon Sockets

for internal square 3/8" or 1/2"

IEC 60900 DIN EN 60900

- with double-hex
- for imperial hexagonal head screws
- basic tool chrome plated
- Chrome Vanadium steel



98 37 5/8"

⚡ 1000 V ○ 1/2

98 47 1/2"

⚡ 1000 V ○ 1/2

Article No.	EAN 4003773-		Width across flats S Inch	Dia. of effective tool side d max. mm	Square drive Inch	⚖ g
98 37 5/16"	020684	⚡ 1000 V ○ 1/2	5/16	16.2	3/8	30
98 37 3/8"	020677		3/8	18.7	3/8	31
98 37 7/16"	020707		7/16	20.0	3/8	31
98 37 1/2"	020554		1/2	22.5	3/8	33
98 37 9/16"	020721		9/16	23.7	3/8	39
98 37 5/8"	020691		5/8	26.2	3/8	51
98 37 3/4"	020660		3/4	30.0	3/8	71
98 47 1/2"	020875	⚡ 1000 V ○ 1/2	1/2	23.2	1/2	67
98 47 9/16"	021094		9/16	24.5	1/2	64
98 47 5/8"	021063		5/8	26.9	1/2	72
98 47 11/16"	020905		11/16	28.2	1/2	88
98 47 3/4"	021018		3/4	30.7	1/2	97
98 47 7/8"	021087		7/8	34.5	1/2	124
98 47 1"	020868		1	41.0	1/2	167

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Hexagon Sockets for hexagonal socket screws

for internal square 3/8" or 1/2"

DIN 7422 IEC 60900 DIN EN 60900

- for metric internal hexagonal head screws
- basic tool chrome plated
- Special tool steel



98 39 06

⚡ 1000 V ○ 3/8

Article No.	EAN 4003773-	↔ mm		Width across flats S mm	Length of non-insulated blade ± 2 mm	Square drive Inch	⚖ g
98 39 05	020776	75	⚡ 1000 V ○ 3/8	5.0	9	3/8	59
98 39 06	020783	75		6.0	10	3/8	58
98 39 08	020790	75		8.0	11	3/8	71
98 49 05	021155	75	⚡ 1000 V ○ 1/2	5.0	9	1/2	68
98 49 06	021162	75		6.0	10	1/2	72
98 49 08	021179	75		8.0	11	1/2	87

98
4

Reversible Ratchet with driving square 1/2"

ISO 3315 IEC 60900 DIN EN 60900



98 42
⚡ 1000 V 1/2

- reversible for clockwise and anti-clockwise directions
- very reliable retention of the actuating tools ensured by mechanically locked retaining system
- Chrome Vanadium steel

Article No.	EAN 4003773-	↔ mm	⚡ 1000 V 1/2	Square drive Inch	⚖ g
98 42	026525	265	⚡ 1000 V 1/2	1/2	599

98

Torque Wrenches with driving square, reversible

DIN EN ISO 6789 IEC 60900 DIN EN 60900



98 43 50
⚡ 1000 V 1/2

- reversible for tightening of lefthanded threads
- lockable torque adjustment
- very reliable retention of the actuating tools ensured by mechanically locked retaining system
- transparent insulated scale range
- calibration certificate included
- Chrome Vanadium steel



Transparent insulated scale range

Article No.	EAN 4003773-	↔ mm	⚡ 1000 V 1/2	Range of Application	Square drive Inch	⚖ g
98 33 25	072676	290	⚡ 1000 V 3/8	5 - 25 Nm	3/8	1230
98 33 50	071761	385	⚡ 1000 V 3/8	5 - 50 Nm	3/8	1230
98 43 50	071778	385	⚡ 1000 V 1/2	5 - 50 Nm	1/2	1230

98
5

Cable Knives

IEC 60900 DIN EN 60900



98 52
⚡ 1000 V ⚡ GS

- ergonomically improved handle shape with comfortable slip guard
- particularly confident grip thanks to slip-proof soft components
- thumb recess and "finger hook" at the end of the handle ensure a good transmission of force when the blade is pulled
- solid, fixed straight blade
- transparent protective cap
- Blade: special tool steel, oil-hardened



98 54
⚡ 1000 V ⚡ GS

98 54
back of the blade plastic coated to avoid short circuits

Article No.	EAN 4003773-	↔ mm	⚡ 1000 V ⚡ GS	Handle	Blade length mm	⚖ g
98 52	035565	185	⚡ 1000 V ⚡ GS	insulating multi-component handle, VDE-tested	50	67
98 54	026563	180	⚡ 1000 V ⚡ GS	insulating multi-component handle, VDE-tested	50	68