

98  
0

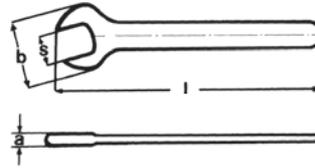
## Open End Wrenches

IEC 60900 DIN EN 60900



98 00 14  
⚡ 1000V ○

- jaw 15° angled
- basic tool chrome plated
- Chrome vanadium steel, forged, oil-hardened



Article No.	EAN 4003773-	Width across flats S mm	Width across flats S Inch	Length l max. mm	Head width b max. mm	Head thickness a max. mm	g
98 00 07	019824	7.0		105.0	20.0	4.0	15
98 00 08	019831	8.0		105.0	22.0	4.0	31
98 00 09	019848	9.0		105.0	24.0	4.0	29
98 00 10	019893	10.0		105.0	27.0	5.0	40
98 00 11	019909	11.0		120.0	30.0	5.5	45
98 00 12	019923	12.0		125.0	32.0	5.5	70
98 00 13	019930	13.0		130.0	34.0	6.5	68
98 00 14	019947	14.0		135.0	35.0	6.5	86
98 00 15	019954	15.0		145.0	37.0	7.0	80
98 00 16	019961	16.0		155.0	38.0	7.0	112
98 00 17	019978	17.0		155.0	42.0	8.0	119
98 00 18	019985	18.0		160.0	44.0	8.0	149
98 00 19	019992	19.0		165.0	47.0	9.0	154
98 00 22	020004	22.0		190.0	52.0	9.0	216
98 00 24	020011	24.0		210.0	56.0	9.0	262
98 00 27	020028	27.0		215.0	63.0	9.0	307
98 00 1/4"	019886		1/4	108.0	20.0	4.0	32
98 00 5/16"	020073		5/16	108.0	22.0	4.0	36
98 00 3/8"	020042		3/8	108.0	27.0	5.0	37
98 00 7/16"	020097		7/16	120.7	30.0	5.5	53
98 00 1/2"	019879		1/2	139.7	34.0	6.5	60
98 00 9/16"	020110		9/16	152.4	35.0	6.5	102
98 00 5/8"	020080		5/8	165.1	38.0	7.0	124
98 00 3/4"	020035		3/4	190.5	47.0	9.0	164

⚡ 1000V ○

98  
07

## Adjustable Wrench



98 07 250  
⚡ 1000V ◁ ∠22° ○

- parallel smooth gripping jaws
- continuously variable gripping width
- with scaling for presetting the width apart from the workpiece
- Chrome Vanadium steel



Article No.	EAN 4003773-	↔ mm	Tool	Handle	◻ mm	◻ Inch	Jaw width mm	Head width mm	Width mm	Depth mm	g	
98 07 250	071518	260	⚡ 1000V ◁ ∠22° ○	chrome plated	with dipped insulation	30	1 1/8	8.0	16.0	73.0	20.0	500

98  
0

## Box Wrenches

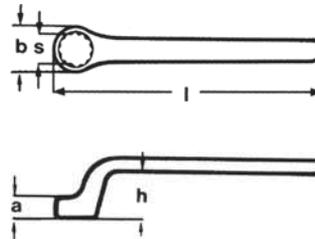
IEC 60900 DIN EN 60900



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

98  
0

## 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