

## Hand Tools Combination Wrenches

### Bahco Offset Combination Wrench Metric

Open end angle 15° with a slimmer head for improved accessibility. Ring end angle 15° for knuckle clearance or better grip. 12-point Dynamic-Drive™ profile provides longer life for screws and nuts. Chrome plated micro-matte finishing provides high quality surface. High-performance alloy steel. Standards: ISO 691, ISO 7738, ISO 3318, ISO 1711-1 and DIN 3113.



Article No.	Type	Jaw in mm	Total length in mm	IMPA
301952M06	1952M-6	6	110	61 07 61
301952M07	1952M-7	7	120	61 07 62
301952M08	1952M-8	8	130	61 07 63
301952M09	1952M-9	9	140	61 07 64
301952M10	1952M-10	10	150	61 07 65
301952M11	1952M-11	11	160	61 07 66
301952M12	1952M-12	12	167	61 07 67
301952M13	1952M-13	13	175	61 07 68
301952M14	1952M-14	14	185	61 07 69
301952M15	1952M-15	15	195	61 07 92
301952M16	1952M-16	16	210	61 07 70
301952M17	1952M-17	17	225	61 07 71
301952M18	1952M-18	18	237	61 07 93
301952M19	1952M-19	19	250	61 07 72
301952M20	1952M-20	20	267	61 07 94
301952M21	1952M-21	21	283	61 07 73
301952M22	1952M-22	22	295	61 07 74
301952M23	1952M-23	23	295	61 07 75
301952M24	1952M-24	24	329	61 07 76

Article No.	Type	Jaw in mm	Total length in mm	IMPA
301952M25	1952M-25	25	329	61 07 95
301952M26	1952M-26	26	360	61 07 77
301952M27	1952M-27	27	360	61 07 78
301952M28	1952M-28	28	360	61 07 96
301952M29	1952M-29	29	394	61 07 97
301952M30	1952M-30	30	394	61 07 79
301952M32	1952M-32	32	435	61 07 80
301952M34	1952M-34	34	468	-
301952M36	1952M-36	36	468	61 07 82
301952M41	1952M-41	41	510	61 07 83
301952M46	1952M-46	46	520	61 07 86
301952M50	1952M-50	50	560	61 07 87
301952M55	1952M-55	55	570	61 07 89
301952M60	1952M-60	60	660	61 07 91
301952M65	1952M-65	65	710	-
301952M70	1952M-70	70	760	-
301952M75	1952M-75	75	810	-
301952M80	1952M-80	80	860	-



### Bahco Offset Combination Wrench Imperial

Open end angle 15° with a slimmer head for improved accessibility. Ring end angle 15° for knuckle clearance or better grip. 12-point Dynamic-Drive™ profile provides longer life for screws and nuts. Chrome plated micro-matte finishing provides high quality surface. High-performance alloy steel. Standards: ISO 691, ISO 7738, ISO 3318, ISO 1711-1 and DIN 3113.

Article No.	Type	Jaw in Inch	Total length in mm	IMPA
301952Z14	1952Z-1/4	1/4	95	61 08 01
301952Z516	1952Z-5/16	5/16	115	61 08 02
301952Z1132	1952Z-11/32	11/32	125	-
301952Z38	1952Z-3/8	3/8	125	61 08 03
301952Z716	1952Z-7/16	7/16	145	61 08 04
301952Z12	1952Z-1/2	1/2	170	61 08 05
301952Z916	1952Z-9/16	9/16	185	61 08 06
301952Z58	1952Z-5/8	5/8	205	61 08 07
301952Z1116	1952Z-11/16	11/16	220	61 08 08
301952Z34	1952Z-3/4	3/4	245	61 08 09
301952Z1316	1952Z-13/16	13/16	265	61 08 10

Article No.	Type	Jaw in Inch	Total length in mm	IMPA
301952Z78	1952Z-7/8	7/8	265	61 08 11
301952Z1516	1952Z-15/16	15/16	300	61 08 12
301952Z1	1952Z-1	1	330	61 08 13
301952Z1116	1952Z-1.1/16	1.1/16	330	61 08 14
301952Z118	1952Z-1.1/8	1.1/8	370	61 08 15
301952Z114	1952Z-1.1/4	1.1/4	390	61 08 16
301952Z1516	1952Z-1.15/16	1.15/16	415	-
301952Z138	1952Z-1.3/8	1.3/8	415	-
301952Z1716	1952Z-1.17/16	1.17/16	435	-
301952Z112	1952Z-1.1/2	1.1/2	435	-
301952Z158	1952Z-1.5/8	1.5/8	495	-



### Bahco Offset Combination Wrench METRIC Sets in pouch

Article No.	Set contains
301952M7T	8-10-13-14-17-19-22 mm
301952M14T	6-8-9-10-13-14-15-17-19-22-24-27-30-32 mm
301952M17T	6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22 mm
301952M26T	6-7-8-9-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-32 mm



### Bahco Offset Combination Wrench IMPERIAL Sets in pouch

Article No.	Set contains
301952ZT	1/4-5/16-3/8-7/16-1/2-9/16-5/8-11/16-3/4-13/16-7/8 inch



### Bahco Offset Combination Wrench METRIC Engineer Sets in toolholder

Article No.	Set contains
301952MSH6	8-10-12-13-14-17 mm
301952MSH12	8-9-10-11-12-13-14-15-17-18-19 mm

Many other types of combination wrenches on request available. Contact our product specialists for your request.

## Hand Tools Combination Ratcheting Wrenches

### Bahco Combination Ratcheting Wrench METRIC

Open end angle 15° with a slimmer head for improved accessibility. Ring end angle 15° for knuckle clearance or better grip. 5° action angle. Switch for quick change of right and left direction. Larger and bi-directional size marking for easy identification. Ratchet in the ring for high productivity application. 12-point Dynamic-Drive™ profile provides longer life for screws and nuts. Chrome plated micro-matte finishing provides high quality surface. High-performance alloy steel. Standards: ISO 1711-1 and DIN 3113.



Article No.	Type	Jaw in mm	Total length in mm	IMPA	Article No.	Type	Jaw in mm	Total length in mm	IMPA
303106	1RM-6	6	128	-	303116	1RM-16	16	208	-
303107	1RM-7	7	140	-	303117	1RM-17	17	226	61 08 39
303108	1RM-8	8	140	61 08 31	303118	1RM-18	18	237	-
303109	1RM-9	9	150	61 08 32	303119	1RM-19	19	248	61 08 40
303110	1RM-10	10	159	61 08 33	303121	1RM-21	21	290	-
303111	1RM-11	11	165	61 08 34	303122	1RM-22	22	290	-
303112	1RM-12	12	172	61 08 35	303124	1RM-24	24	323	-
303113	1RM-13	13	178	61 08 36	303127	1RM-27	27	359	-
303114	1RM-14	14	191	61 08 37	303130	1RM-30	30	393	-
303115	1RM-15	15	200	61 08 38	303132	1RM-32	32	425	-



### Bahco Combination Ratcheting Wrench IMPERIAL

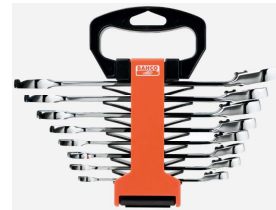
Open end angle 15° with a slimmer head for improved accessibility. Ring end angle 15° for knuckle clearance or better grip. 5° action angle. Switch for quick change of right and left direction. Larger and bi-directional size marking for easy identification. Ratchet in the ring for high productivity application. 12-point Dynamic-Drive™ profile provides longer life for screws and nuts. Chrome plated micro-matte finishing provides high quality surface. High-performance alloy steel. Standards: ISO 1711-1 and DIN 3113.

Article No.	Type	Jaw in Inch	Total length in mm	IMPA	Article No.	Type	Jaw in Inch	Total length in mm	IMPA
3031RZ14	1RZ-1/4	1/4	128	-	3031RZ916	1RZ-9/16	9/16	190	-
3031RZ516	1RZ-5/16	5/16	140	-	3031RZ58	1RZ-5/8	5/8	208	-
3031RZ1132	1RZ-11/32	11/32	150	-	3031RZ1116	1RZ-11/16	11/16	225	-
3031RZ38	1RZ-3/8	3/8	158	-	3031RZ34	1RZ-3/4	3/4	247	-
3031RZ716	1RZ-7/16	7/16	165	-	3031RZ78	1RZ-7/8	7/8	288	-
3031RZ12	1RZ-1/2	1/2	178	-	3031RZ1516	1RZ-15/16	15/16	321	-



### Bahco Combination Ratcheting Wrench METRIC Engineer Sets in toolholder

Article No.	Type	Set contains
3031S06	1RM/SH6	8-10-12-13-14-17 mm
3031S12	1RM/SH8	8-10-11-12-13-14-17-19 mm



### Bahco Offset Combination Ratcheting Wrench IMPERIAL Engineer Sets in toolholder

Article No.	Type	Set contains
3031S18	1RZ/SH8	5/16-3/8-7/16-1/2-9/16-5/8-11/16-3/4 inch

Many other types of combination ratcheting wrenches on request available. Contact our product specialists for your request.

### Bahco 4-in-1 Ring Ratcheting Wrench METRIC

Switch for quick change of right and left direction. 12-point Dynamic-Drive™ profile provides longer life for screws and nuts. Chrome plated matte finishing provides high quality anti-rust protection. High-performance alloy steel. Each wrench can be used for 4 different bolt dimensions.



Article No.	Type	Set contains	Article No.	Type	Set contains
30S4RM0407	S4RM-4-7	4x5 mm + 6x7 mm	30S4RM1619	S4RM-16-19	16x17 mm + 18x19 mm
30S4RM0811	S4RM-8-11	8x9 mm + 10x11 mm	30S4RM2127	S4RM-21-27	20x21 mm + 24x27 mm
30S4RM1215	S4RM-12-15	12x13mm + 14x15 mm	30S4RM3036	S4RM-30-36	30x32mm + 34x36 mm

### Bahco 4-in-1 Ring Ratcheting Wrench METRIC Engineer Sets in pouch

Article No.	Type	Set contains
30S4RM3T	S4RM/3T	S4RM-8-11, S4RM-12-15, S4RM-16-19
30S4RM4T	S4RM/4T	S4RM-8-11, S4RM-12-15, S4RM-16-19, S4RM-21-27
30S4RM5T	S4RM/5T	S4RM-8-11, S4RM-12-15, S4RM-16-19, S4RM-21-27, S4RM-30-36



### Bahco S Type Ring Ratcheting Wrench and adaptor set

Set includes 29 pieces. Ratcheting box wrench 1320SRM-14-19 with 5° ratchet action and reverse lever. Supplied with a compact blow mould box with T3 modular 2-colour foam inlay. Wrenches and adaptors are available for replacement. Adaptor for 1/4" and 1/2" sockets with quick-release press button. Adaptors for hex screws to cover 8-17 mm and 5/16-11/16" sizes. Adaptors for TORX® screws to cover sizes from E8 to E22. Pass-thru socket for 22 mm size. High density polythene (HDPE) case.

Article No.	Type	Set contains
301320SRMS29	1320SRM/S29	Metric, Imperial, Torx inserts + ratchet wrench



## Hand Tools Deep Offset Ring End Wrenches

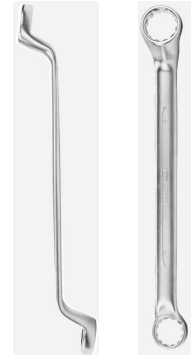
### Bahco Deep Offset Ring End Wrench Metric

12-point Dynamic-Drive™ profile provides longer life for screws and nuts. Chrome plated micro-matte finishing provides high quality surface. High-performance alloy steel. Better accessibility. Optimised legibility and identification with high-clarity imprint. Standards: ISO 1085, ISO 10104 and DIN 838.



Article No.	Type	Ring in mm	Total length in mm	IMPA
302M0607	2M-6-7	6x7	165	61 07 26
302M0809	2M-8-9	8x9	180	61 07 27
302M0810	2M-8-10	8x10	180	61 07 28
302M1011	2M-10-11	10x11	190	61 07 29
302M1013	2M-10-13	10x13	190	61 07 31
302M1213	2M-12-13	12x13	210	61 07 24
302M1317	2M-13-17	13x17	243	61 07 34
302M1415	2M-14-15	14x15	226	61 07 25
302M1617	2M-16-17	16x17	246	-
302M1618	2M-16-18	16x18	246	-
302M1719	2M-17-19	17x19	266	61 07 36
302M1819	2M-18-19	18x19	266	-
302M1922	2M-19-22	19x22	291	61 07 39
302M2022	2M-20-22	20x22	291	-

Article No.	Type	Ring in mm	Total length in mm	IMPA
302M2123	2M-21-23	21x23	306	61 07 41
302M2224	2M-22-24	22x24	306	63 07 43
302M2426	2M-24-26	24x26	326	-
302M2427	2M-24-27	24x27	326	61 04 45
302M2528	2M-25-28	25x28	336	-
302M2729	2M-27-29	27x29	351	-
302M2730	2M-27-30	27x30	351	61 07 49
302M2732	2M-27-32	27x32	353	-
302M3032	2M-30-32	30x32	362	61 07 51
302M3236	2M-32-36	32x36	416	61 07 53
302M3641	2M-36-41	36x41	444	61 07 55
302M4146	2M-41-46	41x46	483	-
302M4650	2M-46-50	46x50	541	-



### Bahco Deep Ring End Wrench METRIC Sets in pouch

Article No.	Set contains	IMPA
302M8T	6x7-8x9-10x11-12x13-14x15-16x17-18x19-20x22 mm	-
302M10T	6x7-8x9-10x11-12x13-14x15-16x17-18x19-20x22-21x23-24x27 mm	-
302M12T	6x7-8x9-10x11-12x13-14x15-16x17-18x19-20x22-21x23-24x27-25x28-30x32 mm	-
302M13T	6x7-8x9-10x11-12x13-14x15-16x17-18x19-20x22-21x23-24x27-25x28-30x32-36x41 mm	-



## Hand Tools Double Open End Wrenches

### Bahco Double Open End Wrenches with phosphate finish Metric

Open end angle of 15°. Phosphate finish. Standard alloy steel. Better accessibility with the slim 15° angled open end. Optimised legibility and identification with high-clarity imprint. Standards: ISO 1085 and DIN 895.

Article No.	Type	Jaw in mm	Total length in mm	IMPA
30895M0607	895M-6-7	6x7	96	61 05 52
30895M0809	895M-8-9	8x9	109	61 05 55
30895M0810	895M-8-10	8x10	115	61 05 56
30895M1011	895M-10-11	10x11	124	61 05 59
30895M1113	895M-11-13	11x13	110	61 05 64
30895M1317	895M-13-17	13x17	155	61 05 66
30895M1719	895M-17-19	17x19	172	61 05 68
30895M1922	895M-19-22	19x22	195	61 05 71
30895M1924	895M-19-24	19x24	206	61 05 72
30895M2224	895M-22-24	22x24	220	61 05 75
30895M2427	895M-24-27	24x27	244	61 05 77

Article No.	Type	Jaw in mm	Total length in mm	IMPA
30895M2430	895M-24-30	24x30	265	61 05 78
30895M2732	895M-27-32	27x32	270	-
30895M3032	895M-30-32	30x32	275	61 05 83
30895M3036	895M-30-36	30x36	305	-
30895M3236	895M-32-36	32x36	307	61 05 85
30895M3641	895M-36-41	36x41	345	61 05 88
30895M4146	895M-41-46	41x46	381	61 05 89
30895M4650	895M-46-50	46x50	420	61 05 91
30895M5055	895M-50-55	50x55	460	61 05 93
30895M5560	895M-55-60	55x60	500	61 05 97
30895M6570	895M-65-70	65x70	580	-



## Hand Tools Adjustable Hook Wrenches

### Bahco Flexible Head Adjustable Hook Wrench

Flex head with hook. For remove rings, collars and lock nuts. Comfortable to use. High-performance alloy steel handle. Chrome plated micro-matte finishing provides high quality surface.

Article No.	Type	Jaw in mm	Total length in mm	IMPA
306000	4106-19-50	19-50	158	-
306001	4106-20-35	20-35	165	-
306002	4106-32-75	32-75	203	-
306003	4106-35-60	35-60	210	-

Article No.	Type	Jaw in mm	Total length in mm	IMPA
306004	4106-60-90	60-90	280	-
306005	4106-90-155	90-155	335	-
306006	4106-155-230	155-230	460	-



## Hand Tools Adjustable Hook Wrenches

### Bahco Adjustable Pin Hook Wrench

For remove rings, collars and lock nuts. Ensure jaw hook is properly positioned during use. High-performance alloy steel. Chrome plated micro-matte finishing provides high quality surface. For two-hole nuts DIN 547.



Article No.	Type	Jaw in mm	Total length in mm	IMPA
3040B019050	40B-19-50	19-50	158	-
3040B022035	40B-22-35	22-35	165	-
3040B032075	40B-32-75	32-75	203	-
3040B035060	40B-50-60	50-60	205	-
3040B050120	40B-50-120	50-120	285	-

Article No.	Type	Jaw in mm	Total length in mm	IMPA
3040B060090	40B-60-90	60-90	280	-
3040B095155	40B-95-155	95-155	335	-
3040B115165	40B-115-165	115-165	305	-
3040B165230	40B-165-230	165-230	460	-

## Hand Tools Tubular Double Head Socket Wrenches

### Bahco Tubular Double Head Socket Wrench METRIC

Tubular, straight. Chrome plated micro-matte finishing provides high quality surface. Special steel of chrome-molybdenum. Standards: DIN 896-B.

Article No.	Type	Socket mm	Total length in mm	IMPA
301936M0607	1936M-6-7	6-7	102	-
301936M0809	1936M-8-9	8-9	102	-
301936M0810	1936M-8-10	8-10	117	-
301936M1011	1936M-10-11	10-11	117	-
301936M1013	1936M-10-13	10-13	137	-
301936M1213	1936M-12-13	12-13	137	-
301936M1317	1936M-13-17	13-17	147	-
301936M1415	1936M-14-15	14-15	137	-
301936M1417	1936M-14-17	14-17	147	-
301936M1617	1936M-16-17	16-17	147	-
301936M1719	1936M-17-19	17-19	152	-
301936M1819	1936M-18-19	18-19	152	-

Article No.	Type	Socket mm	Total length in mm	IMPA
301936M1922	1936M-19-22	19-22	162	-
301936M2022	1936M-20-22	20-22	162	-
301936M2123	1936M-21-23	21-23	162	-
301936M2224	1936M-22-24	22-24	177	-
301936M2426	1936M-24-26	24-26	177	-
301936M2427	1936M-24-27	24-27	177	-
301936M2528	1936M-25-28	25-28	192	-
301936M3032	1936M-30-32	30-32	192	-
301936M3034	1936M-30-34	30-34	210	-
301936M3641	1936M-36-41	36-41	213	-
301936M4650	1936M-46-50	46-50	233	-



### Bahco Tubular Double Head Socket Wrench METRIC Set in pouch

Article No.	Set contains	IMPA
301936M7	8x9-10x11-12x13-14x15-16x17-18x19-20x22 mm + stepped tommy bar for 6x7 mm to 16x17 mm	-
301936M12	6x7-8x9-10x11-12x13-14x15-16x17-18x19-20x22-21x23-24x27-25x28-30x32 mm + 3 pcs stepped tommy bar for 17x19 to 24x27, 25x28 to 46x50, 6x7 to 16x17 mm	-



### Bahco Stepped Tommy Bars for 1936M Wrenches

26S-610 for 1936M wrenches from 6 x 7 to 16 mm x 17 mm. 26S-1216 for 1936M wrenches from 17 x 19 to 24 mm x 27 mm. 26S-16 for 1936M wrenches from 25 x 28 to 46 mm x 50 mm. Chrome plated micro-matte finishing provides high quality surface. High-performance alloy steel.

Article No.	Type	Diam. mm	Total length in mm	IMPA
3026S610	26S-610	6 8 10	178	-
3026S1216	26S-1216	12 14	243	-

Article No.	Type	Ring in mm	Total length in mm	IMPA
3026S16	26S-16	16	246	-



## Hand Tools Swivel Head Double End Wrenches with Bi-Hex Socket

### Bahco Swivel Head Double End Wrenches with Bi-Hex Socket METRIC

Both heads 180° swivelling, new design of the sockets for better accessibility. 12-point Dynamic-Drive™ profile provides longer life for screws and nuts. Chrome plated micro-matte finishing provides high quality surface. High-performance alloy steel.

Article No.	Type	Socket mm	Total length in mm	IMPA
304040M0607	4040M-6-7	6x7	192	-
304040M0809	4040M-8-9	8x9	194	-
304040M1011	4040M-10-11	10x11	199	-
304040M1013	4040M-10-13	10x13	221	-
304040M1213	4040M-12-13	12x13	224	-
304040M1317	4040M-13-17	13x17	249	-
304040M1415	4040M-14-15	14x15	249	-

Article No.	Type	Socket mm	Total length in mm	IMPA
304040M1617	4040M-16-17	16x17	253	-
304040M1719	4040M-17-19	17x19	280	-
304040M1819	4040M-18-19	18x19	303	-
304040M2022	4040M-20-22	20x22	305	-
304040M2123	4040M-21-23	21x23	306	-
304040M2427	4040M-24-27	24x27	333	-



### Bahco Swivel Head Double End Wrenches with Bi-Hex Socket METRIC Set in pouch

Article No.	Set contains	IMPA
304040M6T	8x9-10x11-12x13-14x15-16x17-18x19 mm	-



## Hand Tools 6-point Double Head Offset Socket Wrenches

### Bahco Double Head Offset Socket Wrench with 6 x 6-Point Dynamic Drive™ METRIC

6-point Dynamic-Drive™ profile in offset ring. 6-point Dynamic-Drive™ profile in straight ring. Pass-through in offset and deep socket in straight side to use even for long thread bar. Chrome plated micro-matte finishing provides high quality surface. High-performance alloy steel. Standard: ISO 2236.



Article No.	Type	Socket mm	Total length in mm	IMPA
3029M06	29M-6	6	97	61 09 41
3029M07	29M-7	7	105	61 09 42
3029M08	29M-8	8	115	61 09 43
3029M09	29M-9	9	126	61 09 44
3029M10	29M-10	10	136	61 09 45
3029M11	29M-11	11	145	61 09 46
3029M12	29M-12	12	157	61 09 47
3029M13	29M-13	13	168	61 09 48
3029M14	29M-14	14	178	61 09 49
3029M15	29M-15	15	187	-
3029M16	29M-16	16	200	-
3029M17	29M-17	17	208	61 09 50
3029M18	29M-18	18	220	-

Article No.	Type	Socket mm	Total length in mm	IMPA
3029M19	29M-19	19	232	61 09 51
3029M20	29M-20	20	243	-
3029M21	29M-21	21	252	61 09 52
3029M22	29M-22	22	266	61 09 53
3029M23	29M-23	23	278	61 09 54
3029M24	29M-24	24	288	61 09 55
3029M25	29M-25	25	299	-
3029M26	29M-26	26	312	61 09 56
3029M27	29M-27	27	323	61 09 57
3029M28	29M-28	28	334	-
3029M29	29M-29	29	345	-
3029M30	29M-30	30	357	61 09 58
3029M32	29M-32	32	381	61 09 59



### Bahco Double Head Offset Socket Wrench with 6 x 6-Point Dynamic Drive™ Set

Article No.	Set contains	IMPA
3029M8SET	8-10-12-13-14-17-19-22 mm in box	-
3029M10SET	8-10-11-12-13-14-16-17-18-19 mm in box	-
3029M14SET	8-9-10-11-12-13-14-16-17-21-22-23-24 mm in box	-



## Hand Tools Ring End Slogging Wrenches

### Bahco Ring End Slogging Wrench METRIC

Special heavy-duty short shank wrench for use with hammer. Striking end for heavy-duty applications. Steel grey finish. Special steel. Short and strong profiled handle. 12-Point profile ring. Standards: DIN 7444.

Article No.	Type	Ring mm	Total length in mm	IMPA
307444SGM024	7444SG-M-24	24	165	
307444SGM027	7444SG-M-27	27	180	
307444SGM030	7444SG-M-30	30	190	
307444SGM032	7444SG-M-32	32	190	
307444SGM034	7444SG-M-34	34	205	
307444SGM036	7444SG-M-36	36	205	
307444SGM038	7444SG-M-38	38	205	
307444SGM041	7444SG-M-41	41	230	
307444SGM042	7444SG-M-42	42	230	
307444SGM046	7444SG-M-46	46	240	
307444SGM050	7444SG-M-50	50	255	
307444SGM055	7444SG-M-55	55	270	
307444SGM060	7444SG-M-60	60	280	
307444SGM065	7444SG-M-65	65	300	
307444SGM070	7444SG-M-70	70	330	
307444SGM075	7444SG-M-75	75	360	
307444SGM080	7444SG-M-80	80	360	
307444SGM085	7444SG-M-85	85	360	

Article No.	Type	Ring mm	Total length in mm	IMPA
307444SGM090	7444SG-M-90	90	390	
307444SGM095	7444SG-M-95	95	390	
307444SGM100	7444SG-M-100	100	420	
307444SGM105	7444SG-M-105	105	420	
307444SGM110	7444SG-M-110	110	450	
307444SGM115	7444SG-M-115	115	450	
307444SGM120	7444SG-M-120	120	480	
307444SGM125	7444SG-M-125	125	480	
307444SGM130	7444SG-M-130	130	520	
307444SGM135	7444SG-M-135	135	520	
307444SGM140	7444SG-M-140	140	520	
307444SGM145	7444SG-M-145	145	580	
307444SGM150	7444SG-M-150	150	580	
307444SGM155	7444SG-M-155	155	580	
307444SGM160	7444SG-M-160	160	580	
307444SGM165	7444SG-M-165	165	650	
307444SGM170	7444SG-M-170	170	650	
307444SGM175	7444SG-M-175	175	650	



### We also offer Total Safety Slogging Wrenches from manufacturer Ega Master.

The new Total Safety Slogging Wrenches are specifically designed for avoiding injuries in hands and fingers, main cause of accidents during hand tool use.

Thanks to the use of a special O-ring seal, looseness between tool and nut is avoided, and friction between them is increased. Thus, the wrench does not need to be held with the handle during its use, avoiding accidents. Furthermore, total safety slogging wrenches include a removable shackle for tethering while working at height.

Contact our product specialists for more info.

Or visit our website: <https://www.repairmanagement.nl/distributorships/ega-master/ega-master-safety-tools/ega-master-total-safety-slogging-wrench/>





## Hand Tools Heavy Duty Special Wrenches

### Bahco Deep Offset Heavy Duty Ring End Wrenches METRIC

12-Point profile ring. Without tubular handle. Suitable for robust construction and for work under very tough conditions. High-performance alloy steel.

Article No.	Type	Ring in mm	Total length in mm	IMPA	Article No.	Type	Ring in mm	Total length in mm	IMPA
30310M24	310M-24	24	180		30310M55	310M-55	55	300	
30310M27	310M-27	27	190		30310M60	310M-60	60	345	
30310M30	310M-30	30	200		30310M65	310M-65	65	355	
30310M32	310M-32	32	235		30310M70	310M-70	70	365	
30310M36	310M-36	36	245		30310M75	310M-75	75	375	
30310M38	310M-38	38	250		30310M80	310M-80	80	385	
30310M41	310M-41	41	265		30310M85	310M-85	85	385	
30310M46	310M-46	46	280		30310M90	310M-90	90	410	
30310M50	310M-50	50	290		30310M95	310M-95	95	410	



### Bahco Extension Tubular Handles for 310M Ring Wrench

Tubular handle to be used together with the ring wrench 310M. Zinc finish. High-performance alloy steel.

Article No.	Type	Diam. in mm	Total length in mm	For size	Article No.	Type	Diam. in mm	Total length in mm	For size
30R3100	R310-0	19	460	24-30	30R3102	R310-2	25	760	46-55
30R3101	R310-1	22	610	32-41	30R3103	R310-3	30	860	60-95

### Ega Master Structural Wrenches

Ega Master structural wrenches are due to its characteristics, they are the best option for the construction world. Also dredgers use this tool frequently for flange mounting. Made of Cr40 steel, hardness from 17mm (5/8") up to 46mm (1.3/4") 34-40 HRC and from 50mm (1.13/16") up to 55mm (2.3/16") 30-36 HRC. Semi texturized black matt Epoxy Powder Finish. 60° deep offset for working in confined spaces. Conical handle for aligning the holes of each bar to be assembled through which a screw will be inserted and fastened.

Article No.	Size	Outside ring mm	Total length in mm	IMPA	Article No.	Size	Outside ring mm	Total length in mm	IMPA
24E64947	14	24	270	61 10 02	24E64959	55	85	550	61 10 19
24E64948	17	28	310	61 10 03	24E64960	60	90	600	61 10 21
24E64949	19	32	330	61 10 04	24E64961	65	110	650	61 10 47
24E64950	22	35	350	61 10 06	24E64962	70	110	650	-
24E64951	24	38	370	61 10 08	24E64963	75	110	700	-
24E64952	27	42	400	61 10 10	24E64964	80	115	700	-
24E64953	30	50	430	61 10 11	24E64965	85	125	700	-
24E64954	32	50	460	61 10 12	24E64966	90	135	700	-
24E64955	36	55	490	61 10 14	24E64967	85	140	700	-
24E64956	41	65	500	61 10 15	24E64968	100	145	750	-
24E64957	46	70	550	61 10 16	24E64969	110	160	750	-
24E64958	50	75	550	61 10 17					

### Ega Master Podging Wrenches with ratchet and 12-point double head socket

Ega Master podging wrenches are ideal for scaffolding, pipe flange assembly and other structural applications. They are fitted with a 12-point double head socket and ratchet function. Material is special forged steel with a hardness of >40 HRC. Semi texturized black matt Epoxy Powder Finish.

Article No.	Size	Outside ring mm	Total length in mm	IMPA	Article No.	Size	Outside ring mm	Total length in mm	IMPA
24E65916	10x13	28	240	61 10 52	24E65079	24x30	60	420	61 10 66
24E65076	17x19	43	320	61 10 57	24E65080	27x32	60	420	-
24E65077	19x22	50	320	61 10 59	24E65081	36x41	60	480	-
24E65078	19x24	50	370	61 10 60					

### Ega Master Podging Wrenches with ratchet and 12-point double head socket ANTI DROP

Ega Master podging wrenches are ideal for scaffolding, pipe flange assembly and other structural applications. They are fitted with a 12-point double head socket and ratchet function. Material is special forged steel with a hardness of >40 HRC. Semi texturized black matt Epoxy Powder Finish. Fitted with a connection point for a lanyard.

Article No.	Size	Outside ring mm	Total length in mm	IMPA	Article No.	Size	Outside ring mm	Total length in mm	IMPA
24EAD659167	10x13	28	240	61 10 52	24EAD650787	19x24	50	370	61 10 60
24EAD650767	17x19	43	320	61 10 57	24EAD650797	24x30	60	420	61 10 66
24EAD659177	19x21	50	320	-	24EAD650807	27x32	60	420	-
24EAD650777	19x22	50	320	61 10 59	24EAD650817	36x41	60	480	-

