

COMBINATION RATCHET WRENCHES WITH SWIVEL HEAD

ITEM: E0215

Swivelling head at 180°, 72 teeth, working angle of 5°, chrome vanadium steel, chrome plated.

Tech. Code		● mm	A mm	B mm	C mm	D mm	L mm	Tech. Code		● mm	A mm	B mm	C mm	D mm	L mm
E021508		8	16.95	17.4	4.9	7.4	136	E021513		13	27.15	24.9	6.4	8.7	185
E021510		10	20.8	20.9	5.8		158	E021517		17	35.2	31.9	8.2	10.3	231
E021511		11	25.1	23.4	6.2	8.7	175	E021519		19	39.4	34.5	9.0	10.6	249



RATCHET WRENCHES WITH FRONTAL ACCESS

ITEM: 240

With **FastRatch** ratchet wrenches, it is possible to intervene in the most critical situations where access to the nuts or to the joints to be screwed on is only feasible on the front. Also recommended for use on particular and very ruined where the standard wrenches tend to turn blank.
Made of hardened tempered stainless steel.

Tech. Code		● mm	● Inches	a mm	b mm	L mm	Tech. Code		● mm	● Inches	a mm	b mm	L mm
E022208		8	5/16	4	16	121,4	E022214		14	9/16	6	29,6	174,6
E022210		10	3/8	4	20	133,3	E022216		16	5/8	7	32,8	191,3
E022211		11	7/16	5	23	140,2	E022217		17	21/32	7	34,3	201,7
E022212		12	15/32	5	25	143,3	E022218		18	11/16	7	36,2	212,8
E022213		13	1/2	6	26,8	168,4	E022219		19	3/4	7	38,5	238,5



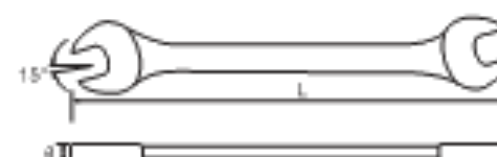
DOUBLE OPEN ENDED WRENCHES

ITEM: WX1010 - 10 - E0270

STANDARD DIN 3110 - ISO 10102

Double open ended wrenches anti-slip profile and rounded edges.

- E0260** **WODEX WX1010**
Chrome vanadium steel, chrome satined finish
- E0273** **STAHLVILLE 10 MOTOR**
Chrome steel, chrome finish
- E0270** **WRK**
Chrome vanadium steel, satined finish



WX1010

10

E0270

● mm	Tech. Code Windex	a mm	L mm	Tech. Code Stahlwille	a mm	L mm	Tech. Code WRK	a mm	L mm
4 x 5	-	-	-	E02734X5	3.4	100	-	-	-
5.5 x 7	-	-	-	E02735,5X7	3.7	120	E02705,5X7	3.9	125
6 x 7	E02600607	3.5	125	E02736X7	3.7	120	E027067	3.3	122
7 x 8	-	-	-	E02737X8	4.0	140	-	-	-
8 x 9	E02600809	4	140	E02738X9	4.0	140	E027089	3.7	136
8 x 10	-	-	-	E02738X10	4.5	140	E0270810	5.5	140
10 x 11	E02601011	4.5	155	E027310X11	4.8	155	E02701011	4.5	151
10 x 12	-	-	-	E027310X12	5.3	170	-	-	-
10 x 13	-	-	-	E027310X13	5.3	170	-	-	-
11 x 13	-	-	-	E027311X13	5.3	170	-	-	-
12 x 13	E02601213	5	172	E027312X13	5.3	170	E02701213	5.1	171
12 x 14	-	-	-	E027312X14	5.3	170	-	-	-
13 x 14	-	-	-	E027313X14	5.3	190	-	-	-
13 x 15	-	-	-	E027313X15	5.3	190	-	-	-
13 x 17	-	-	-	E027313X17	5.8	205	-	-	-
14 x 15	E02601415	5.5	188	E027314X15	5.3	190	E02701415	5.5	186
16 x 17	E02601617	6.3	205	E027316X17	5.8	205	E02701617	5.9	201
17 x 19	E02601719	7	220	E027317X19	6.7	220	E02701719	6.9	220
18 x 19	E02601819	7	220	E027318X19	6.7	220	E02701819	6.9	220
19 x 22	-	-	-	E027319X22	7.3	235	E02701922	7.2	236
20 x 22	E02602022	7.5	235	E027320X22	7.3	235	E02702022	7.2	235
21 x 23	E02602123	8.3	248	E027321X23	7.8	250	E02702123	7.4	245
21 x 24	-	-	-	E027321X24	7.8	250	-	-	-
22 x 24	E02602224	8.3	248	E027322X24	7.8	250	E02702224	7.4	245
24 x 26	-	-	-	E027324X26	8.3	270	E02702426	8.4	265
24 x 27	E02602427	8.8	265	E027324X27	8.3	280	E02702427	8.4	265
25 x 28	E02602528	9.3	282	E027325X28	8.3	285	E02702528	8.4	274
27 x 30	-	-	-	E027327X30	9.4	300	-	-	-
27 x 32	-	-	-	E027327X32	9.4	300	-	-	-
30 x 32	E02603032	9.8	300	E027330X32	9.4	300	E02703032	9.4	299
30 x 34	-	-	-	E027330X34	9.4	300	-	-	-
32 x 36	-	-	-	E027332X36	10	325	-	-	-
36 x 41	-	-	-	E027336X41	11	375	-	-	-
41 x 46	-	-	-	E027341X46	12	425	-	-	-