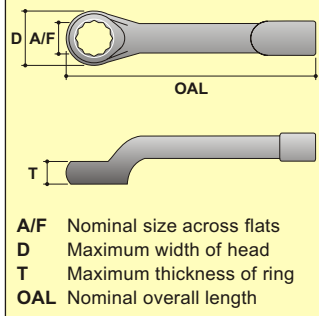


SLUGGING WRENCHES



'POWERMASTER' SLUGGING WRENCHES

1. Drop forged from high tensile alloy.
2. Machined to closed tolerances to ISO specifications.
3. Heat treated to achieve optimum Impact resistance.
4. Electroplating followed by black oxidizing to prevent from rusting.
5. Larger striking area to increase safety in use.
6. Greater sectional area for longer life.
7. Hexagon opening depth to ensure positive seating on nuts / bolts.
8. Chamfered openings for ease of location on nuts / bolts.
9. Greater offset height allows clear hammering in offset Slugging Wrenches.
10. Clear marking of size and model.



OFFSET SLUGGING WRENCHES



METRIC BIHEXAGON



A / F mm	MODEL NO.	T mm	D mm	OAL mm	Wt. kg.
24	MOSW24	20.0	42.0	250.0	1.000
27	MOSW27	25.0	52.0	270.0	1.060
30	MOSW30	25.0	52.0	270.0	1.150
32	MOSW32	25.0	52.0	270.0	1.290
34	MOSW34	25.0	52.0	270.0	1.640
35	MOSW35	32.0	68.0	312.0	1.550
36	MOSW36	32.0	68.0	312.0	1.500
38	MOSW38	32.0	68.0	312.0	1.750
40	MOSW40	32.0	68.0	312.0	1.950
41	MOSW41	32.0	68.0	312.0	2.150
43	MOSW43	35.0	82.0	340.0	2.850
46	MOSW46	35.0	82.0	340.0	2.630
47	MOSW47	35.0	82.0	340.0	2.610
48	MOSW48	35.0	82.0	340.0	2.600
49	MOSW49	35.0	82.0	340.0	2.450
50	MOSW50	35.0	82.0	340.0	2.350
51	MOSW51	35.0	82.0	340.0	3.190
52	MOSW52	38.0	82.0	360.0	3.000
54	MOSW54	38.0	82.0	360.0	3.000
55	MOSW55	38.0	82.0	360.0	2.930
56	MOSW56	38.0	82.0	360.0	2.980
57	MOSW57	38.0	82.0	360.0	4.850
58	MOSW58	38.0	82.0	360.0	4.750
59	MOSW59	38.0	82.0	360.0	4.900
60	MOSW60	44.0	110.0	380.0	4.430
61	MOSW61	44.0	110.0	380.0	4.350
62	MOSW62	44.0	110.0	380.0	4.300
65	MOSW65	44.0	110.0	380.0	5.650
67	MOSW67	44.0	110.0	380.0	5.500
70	MOSW70	50.0	127.0	400.0	7.320
73	MOSW73	50.0	127.0	400.0	7.000
75	MOSW75	50.0	127.0	400.0	6.880
76	MOSW76	50.0	127.0	400.0	6.750
80	MOSW80	50.0	127.0	400.0	8.630
85	MOSW85	50.0	127.0	400.0	7.480
86	MOSW86	57.0	152.0	465.0	9.100
90	MOSW90	57.0	152.0	465.0	8.970
95	MOSW95	57.0	152.0	465.0	11.680
100	MOSW100	57.0	152.0	465.0	11.470
105	MOSW105	63.5	194.0	540.0	12.000
110	MOSW110	63.5	194.0	540.0	11.740
115	MOSW115	63.5	194.0	540.0	11.710
120	MOSW120	63.5	194.0	540.0	11.550
125	MOSW125	63.5	194.0	540.0	11.250
130	MOSW130	63.5	194.0	540.0	11.050

FRACTIONAL BIHEXAGON



A / F inch	MODEL NO.	T inch	D inch	OAL inch	Wt. lbs.
15/16	AOSW15	0.787	1.653	9.842	2.160
1	AOSW16	0.787	1.653	9.842	2.200
1.1/16	AOSW17	0.984	2.047	10.629	2.330
1.1/8	AOSW18	0.984	2.047	10.629	2.220
1.3/16	AOSW19	0.984	2.047	10.629	2.420
1.1/4	AOSW20	0.984	2.047	10.629	2.530
1.5/16	AOSW21	0.984	2.047	10.629	4.070
1.3/8	AOSW22	1.259	2.677	12.283	3.520
1.7/16	AOSW23	1.259	2.677	12.283	3.300
1.1/2	AOSW24	1.259	2.677	12.283	3.890
1.5/8	AOSW26	1.259	2.677	12.283	4.730
1.11/16	AOSW27	1.377	3.228	13.385	4.950
1.3/4	AOSW28	1.377	3.228	13.385	4.840
1.13/16	AOSW29	1.377	3.228	13.385	6.050
1.7/8	AOSW30	1.377	3.228	13.385	6.530
2	AOSW32	1.377	3.228	13.385	6.290
2.1/16	AOSW33	1.496	3.228	14.173	13.180
2.3/16	AOSW35	1.496	3.228	14.173	13.130
2.1/4	AOSW36	1.496	3.228	14.173	11.960
2.5/16	AOSW37	1.496	3.228	14.173	11.550
2.3/8	AOSW38	1.732	4.330	14.960	11.180
2.7/16	AOSW39	1.732	4.330	14.960	16.940
2.1/2	AOSW40	1.732	4.330	14.960	16.940
2.9/16	AOSW41	1.732	4.330	14.960	16.830
2.5/8	AOSW42	1.732	4.330	14.960	16.280
2.3/4	AOSW44	1.968	5.000	15.748	16.104
2.13/16	AOSW45	1.968	5.000	15.748	15.730
2.7/8	AOSW46	1.968	5.000	15.748	15.400
2.15/16	AOSW47	1.968	5.000	15.748	15.400
3	AOSW48	1.968	5.000	15.748	15.140
3.1/8	AOSW50	1.968	5.000	15.748	14.740
3.3/8	AOSW54	2.244	5.984	18.307	23.500
3.1/2	AOSW56	2.244	5.984	18.307	23.430
3.3/4	AOSW60	2.244	5.984	18.307	23.210
3.7/8	AOSW62	2.244	5.984	18.307	22.550
3.15/16	AOSW63	2.244	5.984	18.307	22.220
4.1/8	AOSW66	2.480	7.637	21.259	26.400
4.1/4	AOSW68	2.480	7.637	21.259	26.290
4.5/16	AOSW69	2.480	7.637	21.259	25.830
4.1/2	AOSW72	2.480	7.637	21.259	25.480
4.5/8	AOSW74	2.480	7.637	21.259	24.970
4.3/4	AOSW76	2.480	7.637	21.259	24.420
4.7/8	AOSW78	2.480	7.637	21.259	24.200
5	AOSW80	2.480	7.637	21.259	23.870
5.1/8	AOSW82	2.480	7.637	21.259	23.430

