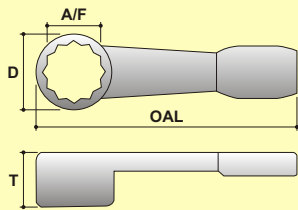


SLUGGING WRENCHES



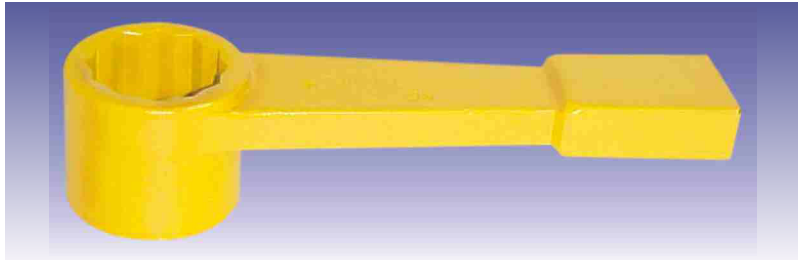
'POWERMASTER' SLUGGING WRENCHES

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.



A/F Nominal size across flats
 D Maximum width of head
 T Maximum thickness of ring
 OAL Nominal overall length

BOX BI-HEX SLUGGING WRENCHES



METRIC BIHEXAGON

A / F mm	MODEL NO.	T mm	D mm	OAL mm
24	MBSW24	40.0	47.0	180.0
27	MBSW27	40.0	47.0	180.0
30	MBSW30	40.0	54.0	195.0
32	MBSW32	45.0	54.0	195.0
34	MBSW34	45.0	54.0	195.0
36	MBSW36	45.0	60.0	200.0
38	MBSW38	45.0	66.0	220.0
41	MBSW41	45.0	66.0	220.0
46	MBSW46	50.0	75.0	230.0
50	MBSW50	50.0	80.0	245.0
55	MBSW55	60.0	88.0	260.0
60	MBSW60	60.0	94.0	270.0
65	MBSW65	70.0	104.0	290.0
70	MBSW70	70.0	110.0	320.0
75	MBSW75	80.0	110.0	320.0
80	MBSW80	80.0	126.0	350.0
85	MBSW85	90.0	126.0	350.0
90	MBSW90	90.0	152.0	385.0
95	MBSW95	95.0	152.0	385.0
100	MBSW100	95.0	155.0	415.0
105	MBSW105	105.0	172.0	420.0
110	MBSW110	110.0	172.0	440.0
115	MBSW115	115.0	172.0	440.0
120	MBSW120	120.0	194.0	485.0
130	MBSW130	130.0	205.0	515.0
135	MBSW135	135.0	205.0	515.0
145	MBSW145	145.0	230.0	575.0
150	MBSW150	150.0	230.0	575.0
155	MBSW155	155.0	230.0	575.0
165	MBSW165	165.0	270.0	645.0
170	MBSW170	170.0	270.0	645.0
175	MBSW175	175.0	270.0	645.0
180	MBSW180	180.0	270.0	645.0
200	MBSW200	200.0	295.0	690.0
215	MBSW215	215.0	325.0	735.0
230	MBSW230	230.0	325.0	735.0

FRACTIONAL BIHEXAGON

A / F inch	MODEL NO.	T inch	D inch	OAL inch
15/16	ABSW15	1.575	1.850	7.086
1.1/16	ABSW17	1.575	1.850	7.086
1.1/8	ABSW18	1.575	2.126	7.677
1.1/4	ABSW20	1.772	2.126	7.677
1.5/16	ABSW21	1.772	2.126	7.677
1.3/8	ABSW22	1.772	2.126	7.677
1.7/16	ABSW23	1.772	2.362	7.874
1.1/2	ABSW24	1.772	2.598	8.661
1.5/8	ABSW26	1.772	2.598	8.661
1.11/16	ABSW27	1.968	2.952	9.055
1.13/16	ABSW29	1.968	2.952	9.055
1.7/8	ABSW30	1.968	2.952	9.055
2	ABSW32	1.968	3.149	9.645
2.1/16	ABSW33	1.968	3.149	9.645
2.3/16	ABSW35	2.362	3.464	10.236
2.1/4	ABSW36	2.362	3.464	10.236
2.3/8	ABSW38	2.362	3.700	10.630
2.7/16	ABSW39	2.362	3.700	10.630
2.9/16	ABSW41	2.756	4.094	11.417
2.5/8	ABSW42	2.756	4.094	11.417
2.3/4	ABSW44	2.756	4.330	12.598
2.13/16	ABSW45	2.756	4.330	12.598
2.15/16	ABSW47	3.149	4.330	12.598
3	ABSW48	3.149	4.330	12.598
3.1/8	ABSW50	3.149	4.961	13.779
3.3/8	ABSW51	3.543	4.961	13.779
3.1/2	ABSW56	3.543	5.984	15.157
3.3/4	ABSW60	3.740	5.984	15.157
3.7/8	ABSW62	3.740	6.102	16.338
4.1/8	ABSW66	4.133	6.772	16.535
4.1/4	ABSW68	4.133	6.772	16.535
4.1/2	ABSW72	4.133	6.772	16.535
4.5/8	ABSW74	4.133	7.637	19.094
4.7/8	ABSW78	4.527	7.637	19.094
5	ABSW80	4.527	8.071	20.276
5.1/4	ABSW84	4.527	8.071	20.276
5.3/8	ABSW86	4.527	8.071	20.276
5.5/8	ABSW90	4.921	9.055	22.638
5.3/4	ABSW92	4.921	9.055	22.638
6	ABSW96	5.314	9.055	22.638
6.1/8	ABSW98	5.314	9.055	22.638
6.1/2	ABSW104	5.905	10.630	25.394
6.7/8	ABSW110	5.905	10.630	25.394
7.1/8	ABSW114	5.905	11.614	27.165
7.1/4	ABSW116	5.905	11.614	27.165
7.5/8	ABSW122	5.905	11.614	27.165
7.7/8	ABSW126	5.905	11.614	27.165
8	ABSW128	5.905	11.614	27.165
8.3/8	ABSW134	6.299	12.795	28.937
8.3/4	ABSW140	6.299	12.795	28.937
9.1/8	ABSW146	6.299	12.795	28.937

