

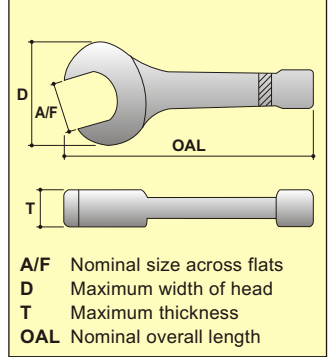
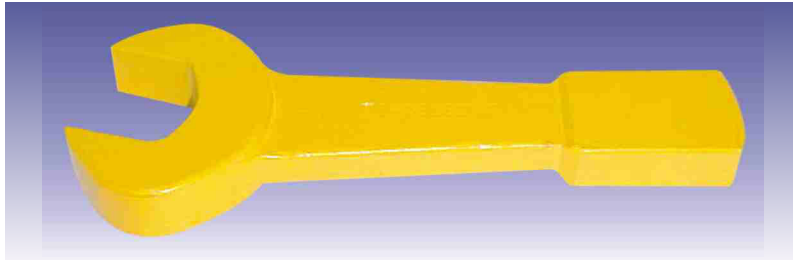
# SLUGGING WRENCHES



## **'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.

# OPEN JAW SLUGGING WRENCHES



## METRIC SIZES

A / F mm	MODEL NO.	T mm	D mm	OAL mm
24	MOJ24	17	58	175
27	MOJ27	17	58	175
30	MOJ30	18	66	190
32	MOJ32	18	66	190
34	MOJ34	18	73	200
36	MOJ36	20	78	205
38	MOJ38	20	90	225
41	MOJ41	20	90	225
46	MOJ46	22	100	245
50	MOJ50	22	110	270
55	MOJ55	25	120	300
60	MOJ60	25	130	310
65	MOJ65	30	142	340
70	MOJ70	32	156	370
75	MOJ75	32	164	370
80	MOJ80	35	175	395
85	MOJ85	35	175	395
90	MOJ90	40	197	440
95	MOJ95	40	197	440
100	MOJ100	48	230	480
105	MOJ105	48	230	480
110	MOJ110	50	238	505
115	MOJ115	56	250	505
120	MOJ120	56	258	530
130	MOJ130	56	278	560
135	MOJ135	56	278	560
145	MOJ145	62	308	630
150	MOJ150	62	308	630
155	MOJ155	62	308	630
165	MOJ165	70	345	705
170	MOJ170	70	345	705
175	MOJ175	70	345	705
180	MOJ180	70	345	705
200	MOJ200	75	405	760
215	MOJ215	80	425	830
230	MOJ230	80	475	830

## FRACTIONAL SIZES

A / F inch	MODEL NO.	T inch	D inch	OAL inch
15/16	AOJ15	0.669	2.283	6.890
1.1/16	AOJ17	0.669	2.283	6.890
1.1/8	AOJ18	0.708	2.598	7.480
1.1/4	AOJ20	0.708	2.598	7.480
1.5/16	AOJ21	0.708	2.874	7.874
1.3/8	AOJ22	0.708	2.874	7.874
1.7/16	AOJ23	0.787	3.071	8.071
1.1/2	AOJ24	0.787	3.543	8.858
1.5/8	AOJ26	0.787	3.543	8.858
1.11/16	AOJ27	0.787	3.543	8.858
1.13/16	AOJ29	0.866	3.937	9.646
1.7/8	AOJ30	0.866	4.331	10.630
2	AOJ32	0.866	4.331	10.630
2.1/16	AOJ33	0.984	4.724	11.811
2.3/16	AOJ35	0.984	4.724	11.811
2.1/4	AOJ36	0.984	5.118	11.811
2.3/8	AOJ38	0.984	5.118	12.204
2.7/16	AOJ39	1.181	5.590	13.385
2.9/16	AOJ41	1.181	5.590	13.385
2.5/8	AOJ42	1.259	6.141	14.567
2.3/4	AOJ44	1.259	6.141	14.567
2.13/16	AOJ45	1.259	6.457	14.567
2.15/16	AOJ47	1.259	6.457	14.567
3	AOJ48	1.259	6.457	14.567
3.1/8	AOJ50	1.378	6.890	15.551
3.3/8	AOJ51	1.378	6.890	15.551
3.1/2	AOJ56	1.575	7.756	17.323
3.3/4	AOJ60	1.575	7.756	17.323
3.7/8	AOJ62	1.890	9.055	18.898
4.1/8	AOJ66	1.890	9.055	18.898
4.1/4	AOJ68	1.968	9.370	19.882
4.1/2	AOJ72	2.204	9.842	19.882
4.5/8	AOJ74	2.204	10.157	20.866
4.7/8	AOJ78	2.204	10.945	20.866
5	AOJ80	2.204	10.945	22.047
5.1/4	AOJ84	2.204	10.945	22.047
5.3/8	AOJ86	2.204	10.945	22.047
5.5/8	AOJ90	2.441	12.126	24.803
5.3/4	AOJ92	2.441	12.126	24.803
6	AOJ96	2.441	12.126	24.803
6.1/8	AOJ98	2.441	12.126	24.803
6.1/2	AOJ104	2.756	13.582	27.756
6.7/8	AOJ110	2.756	13.582	27.756
7.1/8	AOJ114	2.756	13.582	27.756
7.1/4	AOJ116	2.756	15.157	29.921
7.5/8	AOJ122	2.756	15.157	29.921
7.7/8	AOJ126	2.952	15.945	29.921
8	AOJ128	2.952	15.945	29.921
8.3/8	AOJ134	3.150	16.732	32.677
8.3/4	AOJ140	3.150	17.520	32.677
9.1/8	AOJ146	3.150	18.700	32.677

