TYPHOON TOOLS

FULL STRENGTH. GUARANTEED.



BUYER'S GUIDE 09/2026


TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

CHROME MOLYBDENUM IMPACT

1/2" DRIVE 6 POINT IMPACT SOCKETS

6 Point Hex Metric Standard Length Impact Sockets	2
6 Point Hex Metric Deep Length Impact Sockets	2
6 Point Hex Imperial Standard Length Impact Sockets	3
6 Point Hex Imperial Deep Length Impact Sockets	3
6 Point Hex Metric Colour Coded Wheel Nut Impact Sockets	4
6 Point Hex Metric Standard Length – Typhoon Trade Impact Sockets	5
6 Point Hex Metric Deep Length – Typhoon Trade Impact Sockets	5

1/2" DRIVE IMPACT DRIVERS

Hex Metric Impact Drivers	6
Hex Imperial Impact Drivers	6
Torx Impact Drivers	6

3/4" DRIVE 6 POINT IMPACT SOCKETS

6 Point Hex Metric Standard Length Impact Sockets	7
6 Point Hex Metric Deep Length Impact Sockets	7
6 Point Hex Imperial Standard Length Impact Sockets	8
6 Point Hex Imperial Deep Length Impact Sockets	8
Square Metric Standard Length Impact Sockets	9
Square Imperial Standard Length Impact Sockets	9
Rectangle Metric Standard Length Impact Sockets	9

3/4" DRIVE IMPACT DRIVERS

Hex Metric Impact Drivers	9
Hex Imperial Impact Drivers	9

1" DRIVE 6 POINT IMPACT SOCKETS

6 Point Hex Metric Standard Length Impact Sockets	10
6 Point Hex Metric Deep Length Impact Sockets	11
6 Point Hex Imperial Standard Length Impact Sockets	12
6 Point Hex Imperial Deep Length Impact Sockets	13
Rectangle Metric Standard Length Impact Sockets	14
Torx Standard Length Impact Sockets	14

1" DRIVE IMPACT DRIVERS

Hex Metric Impact Drivers	14

1-1/2" DRIVE 6 POINT IMPACT SOCKETS

6 Point Hex Metric Standard Length Impact Sockets	15
6 Point Hex Imperial Standard Length Impact Sockets	15

IMPACT UNIVERSAL JOINTS, ADAPTORS & EXTENSIONS

Universal Joints	16
Adaptors	16
Extensions	16

RETAINING RINGS

Retaining Rings	17

IMPACT SETS

1/2" Drive Sets	18
3/4" Drive Sets	20
1" Drive Sets	22
Adaptor Set	23

TOOLS AND CHROME SOCKETS

TOOL KITS

186 Piece 6 Drawer Tool Kits	24
240 Piece 6 Drawer Tool Kits	24
269 Piece 13 Drawer Tool Kits	25
410 Piece 13 Drawer Tool Kits	26
453 Piece 12 Drawer Tool Kits	27

TOOL CHESTS, CABINETS, WAGONS AND SITE BOXES

6 Drawer Tool Chests	28
7 Drawer Tool Roller Cabinets	28
12 Drawer Tool Roll Away Wagons	29
Site Boxes	29

CHROME SOCKETS AND SETS

1/4" Drive Chrome Sockets & Accessories	30
1/4" Drive Chrome Socket and Bit Set	31
1/4" & 3/8" Drive Metric & Imperial Socket Set	31
1/2" Drive Chrome Sockets & Accessories	32
1/2" Drive Chrome Socket Set	33
1/2" Drive Chrome Hex Driver Set	33
3/4" Drive Chrome Sockets & Accessories	34
1" Drive Accessories	34
3/4" Drive Chrome Socket Sets	35

TORQUE WRENCHES

Torque Wrenches	33

HAND TOOLS

Combination Spanners Metric	36
Combination Spanners Imperial	36
Ratchet Combination Spanners Metric & Imperial	36
Offset Ratchet Combination Spanners Metric & Imperial	36
Spanner Sets	37
Adjustable Wrenches	38
Pipe Wrenches	38
Bolt Cutters	38
Hammers	39
Pliers, Snips and Multigrips	40
Podgers	42
Pry Bar Set	42
Slogging Spanners	43
Crowsfoot Spanners and Sets	44
Portable Tool Kit	45
Hex and Torx Keys	46
Hex, Spline and Torx Bit Set	47
Screwdrivers	48
Punches and Cold Chisels	48
Spirit Levels	49
Measuring	49
Safety Knife	49
Hacksaw	49
Tap and Die Set	50
Tool Bags	50

AIR TOOLS

Impact Wrenches	51
Die Grinders	53
Ratchets, Grinders and Sander	54
Drills, Hammer and Scalers	55
Riveters, Engine Cleaner and Air Dusters	56

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

1/2" DRIVE METRIC

6 POINT CR-MO IMPACT SOCKETS

GROUP : TYIS





Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.

1/2" DRIVE METRIC STANDARD LENGTH SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
8	15	25	6	38	110	TYRR50080	**72008**
9	16	25	6	38	110	TYRR50080	**72009**
10	17	25	6	38	153	TYRR50080	**72010**
11	18	25	8	38	170	TYRR50080	**72011**
12	19	25	8	38	203	TYRR50080	**72012**
13	21	25	8	38	249	TYRR50080	**72013**
14	22	25	8	38	282	TYRR50080	**72014**
15	23	30	9	38	339	TYRR50095	**72015**
16	24	30	9	38	407	TYRR50095	**72016**
17	26	30	9	38	475	TYRR50095	**72017**
18	27	30	9	38	542	TYRR50095	**72018**
19	28	30	10	38	565	TYRR50095	**72019**
20	30	30	12	38	570	TYRR50095	**72020**
21	30	30	12	38	570	TYRR50095	**72021**
22	32	30	12	38	570	TYRR50095	**72022**
23	32	30	14	40	570	TYRR50095	**72023**
24	34	30	14	40	570	TYRR50095	**72024**
25	36	30	14	40	570	TYRR50095	**72025**
26	36	30	14	43	570	TYRR50095	**72026**
27	38	30	14	43	570	TYRR50095	**72027**
28	40	30	16	43	570	TYRR50095	**72028**
29	40	30	16	43	570	TYRR50095	**72029**
30	42	30	16	43	570	TYRR50095	**72030**
32	44	30	18	43	570	TYRR50095	**72032**
33	45	30	20	46	570	TYRR50095	**72033**
34	46	30	20	46	570	TYRR50095	**72034**
35	48	30	20	50	570	TYRR50095	**72035**
36	50	30	20	50	570	TYRR50095	**72036**
38	52	30	20	50	570	TYRR50095	**72038**

1/2" DRIVE METRIC DEEP LENGTH SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
8	14	25	11	80	110	TYRR50080	**72108**
9	16.6	25	11	80	110	TYRR50080	**72109**
10	17	25	11	80	153	TYRR50080	**72110**
11	18.5	25	11	80	170	TYRR50080	**72111**
12	20	25	11	80	203	TYRR50080	**72112**
13	21	25	11	80	249	TYRR50080	**72113**
14	22.4	25	11	80	282	TYRR50080	**72114**
15	23	30	11	80	339	TYRR50095	**72115**
16	25	30	11	80	407	TYRR50095	**72116**
17	26	30	11	80	475	TYRR50095	**72117**
18	27.5	30	11	80	542	TYRR50095	**72118**
19	28.5	30	13	80	565	TYRR50095	**72119**
20	30	30	13	80	570	TYRR50095	**72120**
21	31.9	30	13	80	570	TYRR50095	**72121**
22	31.8	30	13	80	570	TYRR50095	**72122**
23	31.8	30	13	80	570	TYRR50095	**72123**
24	34.8	30	15	80	570	TYRR50095	**72124**
25	35.8	30	15	80	570	TYRR50095	**72125**
26	35.8	30	15	80	570	TYRR50095	**72126**
27	37.8	30	18.3	80	570	TYRR50095	**72127**
28	39.8	30	18.3	80	570	TYRR50095	**72128**
29	41.8	30	18.3	80	570	TYRR50095	**72129**
30	42	30	18.3	80	570	TYRR50095	**72130**
32	44	30	18.3	80	570	TYRR50095	**72132**
33	44.8	30	20	80	570	TYRR50095	**72133**
34	45.8	30	20	80	570	TYRR50095	**72134**
35	47.8	30	20	80	570	TYRR50095	**72135**
36	49.8	30	20	80	570	TYRR50095	**72136**
38	51.8	30	20	80	570	TYRR50095	**72138**



- High strength chromium-molybdenum steel (Cr-Mo) construction for strength, toughness, and superior wear resistance.
- Impact rated design - specifically engineered to withstand high torque and vibration generated by impact tools.
- Thick socket walls help absorb and dissipate shock reducing the chance of socket failure.
- Black phosphate finish corrosion resistant coating extends tool life.
- Precision machined for a tight tolerance fit on fasteners - reducing tool anvil, socket and fastener wear.
- Available in standard and long lengths to suit various applications.
- Retention holes and grooves for use with retaining rings that index in the retention holes on the tool anvil and socket at the correct location to maximise safe retention of sockets.
- Always wear eye protection when using impact equipment.
- Do not hold socket while in use.

1/2" DRIVE IMPERIAL

6 POINT CR-MO IMPACT SOCKETS

GROUP : TYIS





1/2" DRIVE IMPERIAL STANDARD LENGTH SOCKETS

SIZE INCH	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
5/16	14	25	9	38	124	TYRR50080	**72058**
3/8	17	25	9	38	169	TYRR50080	**72059**
7/16	18.5	25	9	38	226	TYRR50080	**72060**
1/2	20.5	25	9	38	294	TYRR50080	**72061**
9/16	23	25	11	38	373	TYRR50080	**72062**
5/8	24.5	30	11	38	463	TYRR50095	**72063**
11/16	27	30	11	38	565	TYRR50095	**72064**
3/4	28	30	11	38	565	TYRR50095	**72065**
13/16	30	30	11	38	565	TYRR50095	**72066**
7/8	31.8	30	13	38	565	TYRR50095	**72067**
15/16	33.8	30	13	38	565	TYRR50095	**72068**
1	35.8	30	13	40	565	TYRR50095	**72069**
1-1/16	37.8	30	13	43	565	TYRR50095	**72070**
1-1/8	39.8	30	16.5	43	565	TYRR50095	**72071**
1-3/16	41.8	30	16.5	43	565	TYRR50095	**72072**
1-1/4	43.8	30	16.5	43	565	TYRR50095	**72073**

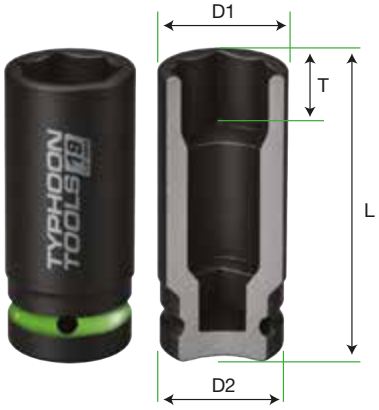
1/2" DRIVE IMPERIAL DEEP LENGTH SOCKETS

SIZE INCH	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
5/16	14	25	10	78	124	TYRR50080	**72158**
3/8	17	25	14	78	169	TYRR50080	**72159**
7/16	18.5	25	14	78	226	TYRR50080	**72160**
1/2	20.5	25	14	78	294	TYRR50080	**72161**
9/16	23	25	14	78	373	TYRR50080	**72162**
5/8	24.5	30	14	78	463	TYRR50095	**72163**
11/16	27	30	17	78	565	TYRR50095	**72164**
3/4	28	30	17	78	565	TYRR50095	**72165**
13/16	29.8	30	17	78	565	TYRR50095	**72166**
7/8	31.8	30	19	78	565	TYRR50095	**72167**
15/16	33.8	30	19	78	565	TYRR50095	**72168**
1	35.8	30	19	78	565	TYRR50095	**72169**
1-1/16	37.8	30	19	78	565	TYRR50095	**72170**
1-1/8	39.8	30	19	78	565	TYRR50095	**72171**
1-3/16	41.8	30	19	78	565	TYRR50095	**72172**
1-1/4	43.8	30	30	78	565	TYRR50095	**72173**

Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.



Retaining Rings
see page 17



- High strength chromium-molybdenum steel (Cr-Mo) construction for strength, toughness, and superior wear resistance.
- Impact rated design - specifically engineered to withstand high torque and vibration generated by impact tools.
- Thick socket walls help absorb and dissipate shock reducing the chance of socket failure.
- Black phosphate finish corrosion resistant coating extends tool life.
- Precision machined for a tight tolerance fit on fasteners - reducing tool anvil, socket and fastener wear.
- Available in standard and long lengths to suit various applications.
- Retention holes and grooves for use with retaining rings that index in the retention holes on the tool anvil and socket at the correct location to maximise safe retention of sockets.
- Always wear eye protection when using impact equipment.
- Do not hold socket while in use.

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

1/2" DRIVE METRIC

COLOUR CODED WHEEL NUT IMPACT SOCKETS

GROUP : TYIS



Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.

1/2" DRIVE METRIC WHEEL NUT SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	PART NUMBER
17	27	30	14	85	475	**72001**
19	29	30	15	85	565	**72002**
21	31	30	17	85	570	**72003**
22	32.5	32	18	85	570	**72004**
24	35	34	18	85	570	**72005**



High strength chromium-molybdenum steel (Cr-Mo) construction for strength, toughness, and superior wear resistance.

Impact rated design - specifically engineered to withstand high torque and vibration generated by impact tools.

Thick socket walls help absorb and dissipate shock reducing the chance socket failure.

Always wear eye protection when using impact equipment.

Do not hold socket while in use.

TYPHOON TRADE

1/2" DRIVE METRIC 6 POINT CR-MO IMPACT SOCKETS

GROUP : TYIS



1/2" DRIVE METRIC TRADE STANDARD SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
10	17	23.8	6	38	153	TYRR50080	**77010**
12	19	23.8	8	38	203	TYRR50080	**77012**
13	20	23.8	8	38	249	TYRR50080	**77013**
14	22	23.8	10	38	282	TYRR50080	**77014**
15	23.8	23.8	10	38	339	TYRR50080	**77015**
16	23.8	23.8	10	38	407	TYRR50080	**77016**
17	25.8	25.8	10	38	475	TYRR50087	**77017**
18	27.8	27.8	12	38	542	TYRR50095	**77018**
19	27.8	27.8	12	38	565	TYRR50095	**77019**
20	29.8	29.8	14	38	570	TYRR50095	**77020**
21	29.8	29.8	14	38	570	TYRR50095	**77021**
22	31.8	30	14	38	570	TYRR50095	**77022**
24	33.8	30	16	38	570	TYRR50095	**77024**
27	37.8	30	18	42	570	TYRR50095	**77027**
30	41.8	31	22	42	570	TYRR50095	**77030**
32	43.8	30	22	44	570	TYRR50095	**77032**
36	48.8	34	22	50	570	TYRR50115	**77036**

Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.



1/2" DRIVE METRIC TRADE DEEP SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
10	17	21.8	6	81.5	153	TYRR50080	**77110**
12	19	21.8	8	81.5	203	TYRR50080	**77112**
13	20	21.8	8	81.5	249	TYRR50080	**77113**
14	22	23.8	10	81.5	282	TYRR50080	**77114**
15	23.8	23.8	10	81.5	339	TYRR50080	**77115**
16	23.8	23.8	10	81.5	407	TYRR50080	**77116**
17	25.8	25.8	10	81.5	475	TYRR50087	**77117**
18	27.8	27.8	12	81.5	542	TYRR50095	**77118**
19	27.8	27.8	12	81.5	565	TYRR50095	**77119**
20	29.8	29.8	14	81.5	570	TYRR50095	**77120**
21	29.8	29.8	14	81.5	570	TYRR50095	**77121**
22	31.8	30	14	81.5	570	TYRR50095	**77122**
24	33.8	30	16	81.5	570	TYRR50095	**77124**
27	37.8	30	18	81.5	570	TYRR50095	**77127**
30	41.8	31	22	81.5	570	TYRR50095	**77130**
32	43.8	30	22	81.5	570	TYRR50095	**77132**
36	49.8	34	22	81.5	570	TYRR50115	**77136**

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

1/2" DRIVE HEX DRIVERS

CR-MO IMPACT DRIVERS

GROUP : TYIS





Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.

1/2" DRIVE METRIC IMPACT HEX DRIVERS

SIZE MM	D2 MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
5	25	78	30	TYRR50080	**72475**
6	25	78	52	TYRR50080	**72476**
7	25	78	78	TYRR50080	**72477**
8	25	78	120	TYRR50080	**72478**
10	25	78	220	TYRR50080	**72479**
11	25	78	295	TYRR50080	**72480**
12	25	78	370	TYRR50080	**72481**
14	25	78	590	TYRR50080	**72482**
17	25	78	1000	TYRR50080	**72483**
19	30	78	1400	TYRR50095	**72484**

1/2" DRIVE IMPERIAL IMPACT HEX DRIVERS

SIZE INCH	D2 MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
7/32	25	78	30	TYRR50080	**72485**
1/4	25	78	52	TYRR50080	**72486**
5/16	25	78	78	TYRR50080	**72487**
3/8	25	78	120	TYRR50080	**72488**
7/16	25	78	220	TYRR50080	**72489**
1/2	25	78	295	TYRR50080	**72490**
9/16	25	78	370	TYRR50080	**72491**
5/8	25	78	590	TYRR50080	**72492**
11/16	25	78	1000	TYRR50080	**72493**
3/4	30	78	1400	TYRR50095	**72494**

1/2" DRIVE TORX DRIVERS

CR-MO IMPACT DRIVERS

GROUP : TYIS

1/2" DRIVE TORX IMPACT DRIVERS

SIZE	D2 MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
T20	25	78	12	TYRR50080	**72985**
T25	25	78	19	TYRR50080	**72986**
T27	25	78	27	TYRR50080	**72987**
T30	25	78	37	TYRR50080	**72988**
T40	25	78	65	TYRR50080	**72989**
T45	25	78	103	TYRR50080	**72990**
T47	25	78	–	TYRR50080	**72991**
T50	25	78	158	TYRR50080	**72992**
T55	25	78	256	TYRR50080	**72993**
T60	30	78	445	TYRR50095	**72994**
T70	30	78	570	TYRR50095	**72995**
T80	30	78	570	TYRR50095	**72996**
T90	30	78	570	TYRR50095	**72997**
T100	30	78	570	TYRR50095	**72998**



3/4" DRIVE METRIC

6 POINT CR-MO IMPACT SOCKETS

GROUP : TYIS





3/4" DRIVE METRIC STANDARD LENGTH SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
17	30	44	13	51	554	TY10032CG	72217
18	31	44	13	51	610	TY10032CG	72218
19	32.5	44	13	51	780	TY10032CG	72219
20	33.5	44	13	51	780	TY10032CG	72220
21	35	44	13	51	930	TY10032CG	72221
22	36	44	13	51	972	TY10032CG	72222
23	37.5	44	13	51	1015	TY10032CG	72223
24	38.5	44	16	51	1085	TY10032CG	72224
25	40	44	16	53	1160	TY10032CG	72225
26	41	44	16	53	1240	TY10032CG	72226
27	42.5	44	16	53	1580	TY10032CG	72227
28	44	44	19	53	1695	TY10032CG	72228
29	45	44	19	53	1810	TY10032CG	72229
30	46	44	19	53	1885	TY10032CG	72230
31	47.5	44	19	57	1955	TY10032CG	72231
32	48.5	44	19	57	2030	TY10032CG	72232
33	50	44	22	57	2030	TY10032CG	72233
34	51	44	22	57	2030	TY10032CG	72234
35	52.5	44	22	57	2030	TY10032CG	72235
36	53.5	44	22	57	2030	TY10032CG	72236
37	55	44	22	57	2030	TY10032CG	72237
38	56	44	22	57	2030	TY10032CG	72238
39	57	44	22	58	2030	TY10032CG	72239
40	58.5	44	22	58	2030	TY10032CG	72240
41	60	44	22	58	2030	TY10032CG	72241
42	61	44	25	58	2030	TY10032CG	72242
43	62.5	44	25	62	2030	TY10032CG	72243
44	64	44	25	62	2030	TY10032CG	72244
45	65	44	25	62	2030	TY10032CG	72245
46	66	44	25	62	2030	TY10032CG	72246
47	67	44	30	68	2030	TY10032CG	72247
48	68	44	30	68	2030	TY10032CG	72248
49	70	44	30	68	2030	TY10032CG	72249
50	71	44	30	68	2030	TY10032CG	72250
54	76	54	32	71	2200	TY18710CG	72254
55	78	54	32	71	2200	TY18710CG	72255
58	81	54	32	71	2200	TY18710CG	72258
60	83.5	54	34	73	2200	TY18710CG	72260
63	86	54	34	73	2200	TY18710CG	72263
65	88	54	34	73	2200	TY18710CG	72265

3/4" DRIVE METRIC DEEP LENGTH SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
17	30	44	19	90	554	TY10032CG	72317
18	31	44	19	90	610	TY10032CG	72318
19	32.5	44	19	90	780	TY10032CG	72319
20	33.5	44	19	90	780	TY10032CG	72320
21	35	44	19	90	930	TY10032CG	72321
22	36	44	19	90	972	TY10032CG	72322
23	37.5	44	19	90	1015	TY10032CG	72323
24	38.5	44	19	90	1085	TY10032CG	72324
25	40	44	19	90	1160	TY10032CG	72325
26	41	44	22	90	1240	TY10032CG	72326
27	42.5	44	22	90	1580	TY10032CG	72327
28	44	44	22	90	1695	TY10032CG	72328
29	45	44	22	90	1810	TY10032CG	72329
30	46	44	22	90	1885	TY10032CG	72330
31	47.5	44	22	90	1955	TY10032CG	72331
32	48.5	44	22	90	2030	TY10032CG	72332
33	50	44	25	90	2030	TY10032CG	72333
34	51	44	25	90	2030	TY10032CG	72334
35	52.5	44	25	90	2030	TY10032CG	72335
36	53.5	44	25	90	2030	TY10032CG	72336
37	55	44	25	90	2030	TY10032CG	72337
38	56	44	25	90	2030	TY10032CG	72338
39	57	44	25	90	2030	TY10032CG	72339
40	58.5	44	30	90	2030	TY10032CG	72340
41	60	44	30	90	2030	TY10032CG	72341
42	61	44	30	90	2030	TY10032CG	72342
43	62.5	44	30	90	2030	TY10032CG	72343
44	64	44	30	90	2030	TY10032CG	72344
45	65	44	30	90	2030	TY10032CG	72345
46	66	44	30	90	2030	TY10032CG	72346
47	67	44	30	90	2030	TY10032CG	72347
48	68	44	30	90	2030	TY10032CG	72348
49	70	44	30	90	2030	TY10032CG	72349
50	71	44	30	90	2030	TY10032CG	72350
54	76	54	40	100	2030	TY18710CG	72354
55	78	54	40	100	2030	TY18710CG	72355
58	81	54	40	100	2030	TY18710CG	72358
60	83.5	54	44	105	2030	TY18710CG	72360
63	86	54	44	105	2030	TY18710CG	72363
65	88	54	44	105	2030	TY18710CG	72365

Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

3/4" DRIVE IMPERIAL

6 POINT CR-MO IMPACT SOCKETS

GROUP : TYIS





Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.

3/4" DRIVE IMPERIAL STANDARD LENGTH SOCKETS

SIZE INCH	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
1/2	23	41.4	6	51	418	TY10005CG	**72275**
9/16	25.5	41.4	6	51	418	TY10005CG	**72276**
5/8	28	41.4	6	51	497	TY10005CG	**72277**
11/15	29.5	41.4	8	51	576	TY10005CG	**72278**
3/4	32	41.4	8	51	780	TY10005CG	**72279**
13/16	35	41.4	8	51	926	TY10005CG	**72280**
7/8	36	41.4	8	51	972	TY10005CG	**72281**
15/16	38.5	41.4	9	51	1085	TY10005CG	**72282**
1	40	41.4	9	53	1243	TY10005CG	**72283**
1-1/16	42.5	44	9	53	1582	TY10032CG	**72284**
1-1/8	44	44	9	53	1808	TY10032CG	**72285**
1-3/16	46	44	10	53	1921	TY10032CG	**72286**
1-1/4	48	44	12	57	2034	TY10032CG	**72287**
1-5/16	50	44	12	57	2034	TY10032CG	**72288**
1-3/8	52.5	44	12	57	2034	TY10032CG	**72289**
1-7/16	53.5	44	14	57	2034	TY10032CG	**72290**
1-1/2	56	44	14	57	2034	TY10032CG	**72291**
1-9/16	58.5	44	14	58	2034	TY10032CG	**72292**
1-5/8	60	44	14	58	2034	TY10032CG	**72293**
1-11/16	63.5	44	14	62	2034	TY10032CG	**72294**
1-3/4	64.5	44	16	62	2034	TY10032CG	**72295**
1-13/16	66	44	16	62	2034	TY10032CG	**72296**
1-7/8	68	44	16	68	2034	TY10032CG	**72297**
1-15/16	70	44	18	68	2034	TY10032CG	**72298**
2	71	44	20	68	2034	TY10032CG	**72299**
2-1/16	74	54	20	71	2034	TY18710CG	**72300**
2-1/8	76	54	20	71	2034	TY18710CG	**72301**
2-3/16	78	54	20	71	2034	TY18710CG	**72302**
2-1/4	80	54	20	73	2034	TY18710CG	**72303**
2-5/16	81.5	54	20	73	2034	TY18710CG	**72304**
2-3/8	83.5	54	20	73	2034	TY18710CG	**72305**
2-7/16	85	54	20	75	2034	TY18710CG	**72306**
2-1/2	86.5	54	20	75	2034	TY18710CG	**72307**

3/4" DRIVE IMPERIAL DEEP LENGTH SOCKETS

SIZE INCH	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
1/2	23	41.4	16	90	418	TY10005CG	**72375**
9/16	25.5	41.4	16	90	418	TY10005CG	**72376**
5/8	28	41.4	16	90	497	TY10005CG	**72377**
11/15	29.5	41.4	16	90	576	TY10005CG	**72378**
3/4	32	41.4	16	90	780	TY10005CG	**72379**
13/16	35	41.4	16	90	926	TY10005CG	**72380**
7/8	36	41.4	16	90	972	TY10005CG	**72381**
15/16	38.5	41.4	16	90	1085	TY10005CG	**72382**
1	40	41.4	16	90	1243	TY10005CG	**72383**
1-1/16	42.5	44	16	90	1582	TY10032CG	**72384**
1-1/8	44	44	16	90	1808	TY10032CG	**72385**
1-3/16	46	44	16	90	1921	TY10032CG	**72386**
1-1/4	48.5	44	16	90	2034	TY10032CG	**72387**
1-5/16	50	44	22	90	2034	TY10032CG	**72388**
1-3/8	52.5	44	22	90	2034	TY10032CG	**72389**
1-7/16	53.5	44	22	90	2034	TY10032CG	**72390**
1-1/2	56	44	22	90	2034	TY10032CG	**72391**
1-9/16	58.5	44	22	90	2034	TY10032CG	**72392**
1-5/8	60	44	22	90	2034	TY10032CG	**72393**
1-11/16	63.5	44	27	90	2034	TY10032CG	**72394**
1-3/4	64.5	44	27	90	2034	TY10032CG	**72395**
1-13/16	66	44	27	90	2034	TY10032CG	**72396**
1-7/8	68	44	27	90	2034	TY10032CG	**72397**
1-15/16	70	44	27	90	2034	TY10032CG	**72398**
2	71	44	27	90	2034	TY10032CG	**72399**
2-1/16	74	54	31	100	2034	TY18710CG	**72400**
2-1/8	76	54	31	100	2034	TY18710CG	**72401**
2-3/16	78	54	31	100	2034	TY18710CG	**72402**
2-1/4	80	54	34	100	2034	TY18710CG	**72403**
2-5/16	81.5	54	34	105	2034	TY18710CG	**72404**
2-3/8	83.5	54	34	105	2034	TY18710CG	**72405**
2-7/16	85	54	34	105	2034	TY18710CG	**72406**
2-1/2	86	54	34	105	2034	TY18710CG	**72407**



Retaining Rings
see page 17

- High strength chromium-molybdenum steel (Cr-Mo) construction for strength, toughness, and superior wear resistance.
- Impact rated design - specifically engineered to withstand high torque and vibration generated by impact tools.
- Thick socket walls help absorb and dissipate shock reducing the chance of socket failure.
- Black phosphate finish corrosion resistant coating extends tool life.
- Precision machined for a tight tolerance fit on fasteners - reducing tool anvil, socket and fastener wear.
- Available in standard and long lengths to suit various applications.
- Retention holes and grooves for use with retaining rings that index in the retention holes on the tool anvil and socket at the correct location to maximise safe retention of sockets.
- Always wear eye protection when using impact equipment.
- Do not hold socket while in use.

3/4" DRIVE HEX DRIVERS

6 POINT CR-MO IMPACT DRIVERS

GROUP : TYIS





3/4" DRIVE METRIC IMPACT HEX DRIVERS

SIZE MM	D2 MM	L MM	L2 MM	TORQUE NM	RETAINING RING	PART NUMBER
14	44	20	100	590	TY10032CG	**72414**
17	44	20	100	1000	TY10032CG	**72417**
19	44	20	100	1400	TY10032CG	**72419**
21	44	20	100	1867	TY10032CG	**72421**
22	44	20	100	2100	TY10032CG	**72422**
24	44	20	100	2700	TY10032CG	**72424**
27	44	20	100	2700	TY10032CG	**72427**
30	44	20	100	2700	TY10032CG	**72430**
32	44	20	100	2700	TY10032CG	**72432**

3/4" DRIVE IMPERIAL IMPACT HEX DRIVERS

SIZE INCH	D2 MM	L MM	L2 MM	TORQUE NM	RETAINING RING	PART NUMBER
9/16	44	20	100	590	TY10032CG	**72439**
5/8	44	20	100	865	TY10032CG	**72440**
11/16	44	20	100	1000	TY10032CG	**72441**
3/4	44	20	100	1400	TY10032CG	**72442**
13/16	44	20	100	1867	TY10032CG	**72443**
7/8	44	20	100	2100	TY10032CG	**72444**
15/16	44	20	100	2700	TY10032CG	**72445**
1	44	20	100	2700	TY10032CG	**72446**

Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.

3/4" DRIVE SQUARE

CR-MO IMPACT SOCKETS





3/4" DRIVE METRIC IMPACT SQUARE SOCKETS

SIZE MM	D2 MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
17	44	52	576	TY10032CG	**72207**
19	44	52	779	TY10032CG	**72209**
20	44	52	926	TY10032CG	**72210**
21	44	52	926	TY10032CG	**72211**
22	44	52	971	TY10032CG	**72212**

3/4" DRIVE IMPERIAL IMPACT SQUARE SOCKETS

SIZE INCH	D2 MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
11/16	44	52	576	TY10032CG	**72213**
3/4	44	52	779	TY10032CG	**72214**
13/16	44	52	926	TY10032CG	**72215**
15/16	44	52	1084	TY10032CG	**72216**

3/4" DRIVE RECTANGLE

CR-MO IMPACT SOCKETS



3/4" DRIVE METRIC IMPACT RECTANGLE SOCKETS

SIZE MM	LENGTH	D2 MM	D1 MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
19 X 21	STANDARD	44	45	60	–	TY10032CG	**72200**
19 X 21	DEEP	44	45	100	–	TY10032CG	**72201**
21 X 28	STANDARD	44	50	60	–	TY10034CG	**72202**
21 X 28	DEEP	44	50	100	–	TY10034CG	**72203**

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

1" DRIVE METRIC

6 POINT CR-MO STANDARD IMPACT SOCKETS

GROUP : TYIS



Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.

1" DRIVE METRIC STANDARD LENGTH SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
19	35	54	16	58	900	TY10008CG	**72619**
20	36	54	17	58	900	TY10008CG	**72620**
21	37.5	54	17	58	900	TY10008CG	**72621**
22	39	54	17	58	1240	TY10008CG	**72622**
23	40	54	17	58	1240	TY10008CG	**72623**
24	41.5	54	17	58	1470	TY10008CG	**72624**
25	42.5	54	17	60	1470	TY10008CG	**72625**
26	44	54	17	60	1470	TY10008CG	**72626**
27	45	54	17	60	1695	TY10008CG	**72627**
28	46.5	54	17	60	1955	TY10008CG	**72628**
29	47.5	54	19	62	1955	TY10008CG	**72629**
30	49	54	19	62	2225	TY10008CG	**72630**
31	50	54	19	62	2225	TY10008CG	**72631**
32	51.5	54	19	63	2490	TY10008CG	**72632**
33	52.5	54	21	63	2490	TY10008CG	**72633**
34	54	54	21	90	2490	TY10008CG	**72634**
35	55	54	21	66	2490	TY10008CG	**72635**
36	56.5	54	23	66	2712	TY10008CG	**72636**
37	58	54	23	66	2712	TY10008CG	**72637**
38	59	54	23	66	2712	TY10008CG	**72638**
39	60	54	23	66	2712	TY10008CG	**72639**
40	61	54	23	66	2712	TY10008CG	**72640**
41	62.5	54	25	68	2940	TY10008CG	**72641**
42	64	54	25	68	2940	TY10008CG	**72642**
43	65	54	25	70	2940	TY10008CG	**72643**
44	66	60.3	25	70	2940	TY10010CG	**72644**
45	67.5	60.3	25	70	2940	TY10010CG	**72645**
46	69	60.3	29	72	3390	TY10010CG	**72646**
47	70	60.3	29	72	3390	TY10010CG	**72647**
48	71.5	60.3	29	76	3390	TY10010CG	**72648**
49	73	60.3	29	76	3390	TY10010CG	**72649**
50	74	60.3	31	76	3615	TY10010CG	**72650**
51	75	60.3	31	76	3615	TY10010CG	**72651**
52	76.5	60.3	31	80	3615	TY10010CG	**72652**
53	78	60.3	31	80	3615	TY10010CG	**72653**
54	79	60.3	31	80	3615	TY10010CG	**72654**
55	80	60.3	34	84	3615	TY10010CG	**72655**
56	81.5	60.3	34	84	3615	TY10010CG	**72656**
57	82.5	60.3	34	84	3615	TY10010CG	**72657**
58	84	60.3	34	84	3615	TY10010CG	**72658**
59	85	60.3	34	88	3615	TY10010CG	**72659**

1" DRIVE METRIC STANDARD LENGTH SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
60	86.5	60.3	35	88	3615	TY10010CG	**72660**
62	88	60.3	35	88	3615	TY10010CG	**72662**
63	90	60.3	35	88	3615	TY10010CG	**72663**
65	92.5	60.3	35	92	3615	TY10010CG	**72665**
67	95	60.3	35	92	3615	TY10010CG	**72667**
68	98	60.3	35	96	3615	TY10010CG	**72668**
69	98	60.3	35	96	3615	TY10010CG	**72669**
70	99	60.3	35	96	3615	TY10010CG	**72670**
71	100	60.3	35	96	3615	TY10010CG	**72671**
75	105	60.3	35	102	3615	TY10010CG	**72675**
77	108	60.3	35	102	3615	TY10010CG	**72677**
80	111.5	60.3	35	102	3615	TY10010CG	**72680**
85	117.5	86	35	106	3615	TY10020CG	**72685**
90	124	86	35	108	3615	TY10020CG	**72690**
95	130	86	35	110	3615	TY10020CG	**72695**
100	137	95	58	115	3615	TY10021CG	**72700**
105	143	95	58	120	3615	TY10021CG	**72705**
110	149	95	60	120	3615	TY10021CG	**72710**
115	155	95	62	120	3615	TY10021CG	**72715**
120	160	95	65	120	3615	TY10021CG	**72716**



1" DRIVE METRIC

6 POINT CR-MO DEEP IMPACT SOCKETS



GROUP : TYIS

1" DRIVE METRIC DEEP LENGTH SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
19	35	54	25	90	900	TY10008CG	**72819**
20	36	54	25	90	900	TY10008CG	**72820**
21	37.5	54	25	90	900	TY10008CG	**72821**
22	39	54	25	90	1240	TY10008CG	**72822**
23	40	54	25	90	1240	TY10008CG	**72823**
24	41.5	54	25	90	1470	TY10008CG	**72824**
25	42.5	54	25	90	1470	TY10008CG	**72825**
26	44	54	25	90	1470	TY10008CG	**72826**
27	45	54	25	90	1695	TY10008CG	**72827**
28	46.5	54	25	90	1955	TY10008CG	**72828**
29	47.5	54	25	90	1955	TY10008CG	**72829**
30	49	54	25	90	2225	TY10008CG	**72830**
31	50	54	25	90	2225	TY10008CG	**72831**
32	51.5	54	25	90	2490	TY10008CG	**72832**
33	52.5	54	25	90	2490	TY10008CG	**72833**
34	54	54	25	90	2490	TY10008CG	**72834**
35	55	54	25	90	2490	TY10008CG	**72835**
36	56.5	54	25	90	2712	TY10008CG	**72836**
37	58	54	25	90	2712	TY10008CG	**72837**
38	59	54	25	90	2712	TY10008CG	**72838**
39	60	54	25	90	2712	TY10008CG	**72839**
40	61	54	25	90	2712	TY10008CG	**72840**
41	62.5	54	25	90	2940	TY10008CG	**72841**
42	64	54	25	90	2940	TY10008CG	**72842**
43	65	54	25	90	2940	TY10008CG	**72843**
44	66	60.3	30	100	2940	TY10010CG	**72844**
45	67.5	60.3	30	100	2940	TY10010CG	**72845**
46	69	60.3	30	100	3390	TY10010CG	**72846**
47	70	60.3	30	100	3390	TY10010CG	**72847**
48	71.5	60.3	30	100	3390	TY10010CG	**72848**
49	73	60.3	30	100	3390	TY10010CG	**72849**
50	74	60.3	30	100	3615	TY10010CG	**72850**
51	75	60.3	30	100	3615	TY10010CG	**72851**
52	76.5	60.3	30	100	3615	TY10010CG	**72852**
53	78	60.3	35	100	3615	TY10010CG	**72853**
54	79	60.3	35	108	3615	TY10010CG	**72854**
55	80	60.3	35	108	3615	TY10010CG	**72855**
56	81.5	60.3	35	108	3615	TY10010CG	**72856**
57	82.5	60.3	35	108	3615	TY10010CG	**72857**
58	84	60.3	35	108	3615	TY10010CG	**72858**
59	85	60.3	35	108	3615	TY10010CG	**72859**

1" DRIVE METRIC DEEP LENGTH SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
60	86.5	60.3	35	108	3615	TY10010CG	**72860**
62	88	60.3	35	120	3615	TY10010CG	**72862**
63	90	60.3	35	120	3615	TY10010CG	**72863**
65	92.5	60.3	35	120	3615	TY10010CG	**72865**
67	95	60.3	35	120	3615	TY10010CG	**72867**
68	96.5	60.3	35	120	3615	TY10010CG	**72868**
69	98	60.3	35	120	3615	TY10010CG	**72869**
70	99	60.3	35	125	3615	TY10010CG	**72870**
71	100	60.3	35	125	3615	TY10010CG	**72871**
75	105	60.3	35	125	3615	TY10010CG	**72875**
77	108	60.3	35	125	3615	TY10010CG	**72877**
80	111.5	60.3	35	125	3615	TY10010CG	**72880**
85	115	86	35	135	3615	TY10020CG	**72885**
90	124	86	35	135	3615	TY10020CG	**72890**
95	130	86	35	140	3615	TY10020CG	**72895**
100	137	95	58	140	3615	TY10021CG	**72900**
105	143	95	58	155	3615	TY10021CG	**72905**
110	149	95	60	155	3615	TY10021CG	**72910**
115	155	95	62	155	3615	TY10021CG	**72915**
120	160	95	62	160	3615	TY10021CG	**72916**

Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.



Retaining Rings
see page 17

High strength chromium-molybdenum steel (Cr-Mo) construction for strength, toughness, and superior wear resistance.

Impact rated design - specifically engineered to withstand high torque and vibration generated by impact tools.

Thick socket walls help absorb and dissipate shock reducing the chance of socket failure.

Black phosphate finish corrosion resistant coating extends tool life.

Precision machined for a tight tolerance fit on fasteners - reducing tool anvil, socket and fastener wear.

Available in standard and long lengths to suit various applications.

Retention holes and grooves for use with retaining rings that index in the retention holes on the tool anvil and socket at the correct location to maximise safe retention of sockets.

Always wear eye protection when using impact equipment.

Do not hold socket while in use.

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

1" DRIVE IMPERIAL

6 POINT CR-MO STANDARD IMPACT SOCKETS

GROUP : TYIS



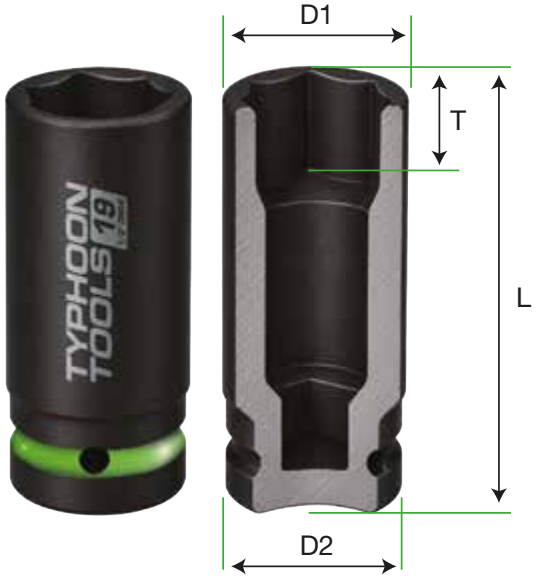
Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.

1" DRIVE IMPERIAL STANDARD LENGTH SOCKETS

SIZE INCH	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
11/16	30	54	17	58	904	TY10008CG	**72719**
3/4	35	54	17	58	904	TY10008CG	**72720**
13/16	37.5	54	17	58	1130	TY10008CG	**72721**
7/8	39	54	17	58	1243	TY10008CG	**72722**
15/16	40.5	54	17	58	1469	TY10008CG	**72723**
1	42.5	54	17	60	1582	TY10008CG	**72724**
1-1/16	44.5	54	17	60	1695	TY10008CG	**72725**
1-1/8	46	54	17	62	1924	TY10008CG	**72726**
1-3/16	49	54	17	62	2226	TY10008CG	**72727**
1-1/4	51.5	54	17	63	2486	TY10008CG	**72728**
1-5/16	54	54	19	66	2486	TY10008CG	**72729**
1-3/8	55	54	19	66	2486	TY10008CG	**72730**
1-7/16	56.5	54	19	66	2712	TY10008CG	**72731**
1-1/2	59	54	22	66	2712	TY10008CG	**72732**
1-9/16	61	54	22	66	2938	TY10008CG	**72733**
1-5/8	62.5	54	22	68	2938	TY10008CG	**72734**
1-11/16	65	54	25	70	3163	TY10008CG	**72735**
1-3/4	67.5	60.3	25	70	3163	TY10010CG	**72736**
1-13/16	69	60.3	27	72	3390	TY10010CG	**72737**
1-7/8	70	60.3	27	72	3390	TY10010CG	**72738**
1-15/16	72.5	60.3	27	76	3390	TY10010CG	**72739**
2	74	60.3	27	76	3616	TY10010CG	**72740**
2-1/16	76.5	60.3	31	80	3616	TY10010CG	**72741**
2-1/8	79	60.3	31	80	3616	TY10010CG	**72742**
2-3/16	80	60.3	31	84	3616	TY10010CG	**72743**
2-1/4	82.5	60.3	34	84	3616	TY10010CG	**72744**
2-5/16	84	60.3	34	84	3616	TY10010CG	**72745**
2-3/8	86.5	60.3	34	88	3616	TY10010CG	**72746**
2-7/16	89	60.3	36	88	3616	TY10010CG	**72747**
2-1/2	91.5	60.3	36	92	3616	TY10010CG	**72748**
2-9/16	92.5	60.3	38	92	3616	TY10010CG	**72749**
2-5/8	95	60.3	38	92	3616	TY10010CG	**72750**
2-11/16	96.5	60.3	38	96	3616	TY10010CG	**72751**
2-3/4	99	60.3	38	96	3616	TY10010CG	**72752**
2-13/16	101.5	60.3	41	96	3616	TY10010CG	**72753**
2-7/8	102.5	60.3	41	96	3616	TY10010CG	**72754**
2-15/16	104.5	60.3	41	100	3616	TY10010CG	**72755**
3	106.5	60.3	44	100	3616	TY10010CG	**72756**
3-1/16	109	60.3	44	100	3616	TY10010CG	**72757**
3-1/8	111	60.3	44	100	3616	TY10010CG	**72758**
3-1/4	115	86	44	102	3616	TY10020CG	**72759**

1" DRIVE IMPERIAL STANDARD LENGTH SOCKETS

SIZE INCH	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
3-3/8	119	86	49	106	3616	TY10020CG	**72760**
3-1/2	124	86	49	108	3616	TY10020CG	**72761**
3-5/8	127	86	53	110	3616	TY10020CG	**72762**
3-3/4	130	86	53	110	3616	TY10020CG	**72763**
3-7/8	136	95	56	115	3616	TY10021CG	**72764**
4	140	95	56	115	3616	TY10021CG	**72765**
4-1/8	143	95	59	120	3616	TY10021CG	**72766**
4-1/4	146	95	59	120	3616	TY10021CG	**72767**
4-3/8	149	95	61	120	3616	TY10021CG	**72768**
4-1/2	152	95	61	120	3616	TY10021CG	**72769**



1" DRIVE IMPERIAL

6 POINT CR-MO DEEP IMPACT SOCKETS



GROUP : TYIS

1" DRIVE IMPERIAL DEEP LENGTH SOCKETS

SIZE INCH	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
11/16	30	54	25	90	904	TY10008CG	**72919**
3/4	35	54	25	90	904	TY10008CG	**72920**
13/16	37	54	25	90	1130	TY10008CG	**72921**
7/8	39	54	25	90	1243	TY10008CG	**72922**
15/16	40.5	54	25	90	1469	TY10008CG	**72923**
1	42.5	54	25	90	1582	TY10008CG	**72924**
1-1/16	44.5	54	25	90	1695	TY10008CG	**72925**
1-1/8	46	54	25	90	1924	TY10008CG	**72926**
1-3/16	49	54	25	90	2226	TY10008CG	**72927**
1-1/4	51.5	54	25	90	2486	TY10008CG	**72928**
1-5/16	54	54	25	90	2486	TY10008CG	**72929**
1-3/8	55	54	25	90	2486	TY10008CG	**72930**
1-7/16	56.5	54	25	90	2486	TY10008CG	**72931**
1-1/2	59	54	25	90	2486	TY10008CG	**72932**
1-9/16	61	54	25	90	2938	TY10008CG	**72933**
1-5/8	62.5	54	25	90	2938	TY10008CG	**72934**
1-11/16	65	54	25	90	3163	TY10008CG	**72935**
1-3/4	67.5	60.3	31	100	3163	TY10008CG	**72936**
1-13/16	69	60.3	31	100	3389	TY10008CG	**72937**
1-7/8	70	60.3	31	100	3389	TY10010CG	**72938**
1-15/16	72.5	60.3	31	100	3389	TY10010CG	**72939**
2	74	60.3	31	100	3616	TY10010CG	**72940**
2-1/16	76.5	60.3	31	100	3616	TY10010CG	**72941**
2-1/18	79	60.3	31	108	3616	TY10010CG	**72942**
2-3/16	80	60.3	31	108	3616	TY10010CG	**72943**
2-1/4	82.5	60.3	36	108	3616	TY10010CG	**72944**
2-5/16	84	60.3	36	108	3616	TY10010CG	**72945**
2-3/8	86.5	60.3	36	108	3616	TY10010CG	**72946**
2-7/16	89	60.3	36	108	3616	TY10010CG	**72947**
2-1/2	91.5	60.3	36	120	3616	TY10010CG	**72948**
2-9/16	92.5	60.3	36	120	3616	TY10010CG	**72949**
2-5/8	95	60.3	44	120	3616	TY10010CG	**72950**
2-11/16	96.5	60.3	44	120	3616	TY10010CG	**72951**
2-3/4	99	60.3	44	125	3616	TY10010CG	**72952**
2-13/16	101.5	60.3	44	125	3616	TY10010CG	**72953**
2-7/8	102.5	60.3	44	125	3616	TY10010CG	**72954**
2-15/16	104.5	60.3	44	125	3616	TY10010CG	**72955**
3	106.5	60.3	44	125	3616	TY10010CG	**72956**
3-1/16	109	60.3	44	125	3616	TY10010CG	**72957**
3-1/8	111.5	60.3	44	125	3616	TY10010CG	**72958**
3-1/4	115	86	44	135	3616	TY10020CG	**72959**

1" DRIVE IMPERIAL DEEP LENGTH SOCKETS

SIZE INCH	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
3-3/8	119	86	56	135	3616	TY10020CG	**72960**
3-1/2	124	86	56	135	3616	TY10020CG	**72961**
3-5/8	127	86	56	140	3616	TY10020CG	**72962**
3-3/4	130	86	56	140	3616	TY10020CG	**72963**
3-7/8	136	95	56	140	3616	TY10021CG	**72964**
4	140	95	56	155	3616	TY10021CG	**72965**
4-1/8	143	95	61	155	3616	TY10021CG	**72966**
4-1/4	146	95	61	155	3616	TY10021CG	**72967**
4-3/8	149	95	61	155	3616	TY10021CG	**72968**
4-1/2	152	95	61	155	3616	TY10021CG	**72969**

Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.



Retaining Rings
see page 17

High strength chromium-molybdenum steel (Cr-Mo) construction for strength, toughness, and superior wear resistance.

Impact rated design - specifically engineered to withstand high torque and vibration generated by impact tools.

Thick socket walls help absorb and dissipate shock reducing the chance of socket failure.

Black phosphate finish corrosion resistant coating extends tool life.

Precision machined for a tight tolerance fit on fasteners - reducing tool anvil, socket and fastener wear.

Available in standard and long lengths to suit various applications.

Retention holes and grooves for use with retaining rings that index in the retention holes on the tool anvil and socket at the correct location to maximise safe retention of sockets.

Always wear eye protection when using impact equipment.

Do not hold socket while in use.

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

1" DRIVE HEX DRIVERS

6 POINT CR-MO IMPACT DRIVERS

GROUP : TYIS

Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.

1" DRIVE METRIC IMPACT HEX DRIVERS

SIZE MM	D2 MM	L2 MM	L2 MM	TORQUE NM	RETAINING RING	PART NUMBER
14	54	100	20	590	TY10008CG	**72514**
17	54	100	20	1000	TY10008CG	**72517**
19	54	100	20	1400	TY10008CG	**72519**
22	54	100	20	2100	TY10008CG	**72522**
24	54	100	20	2700	TY10008CG	**72524**
27	54	100	20	2700	TY10008CG	**72527**
30	54	100	20	2700	TY10008CG	**72530**
32	54	100	20	2700	TY10008CG	**72532**



RECTANGLE SOCKETS

1" DRIVE RECTANGLE

CR-MO IMPACT SOCKETS

GROUP : TYIS

1" DRIVE METRIC IMPACT RECTANGLE SOCKETS

SIZE MM	LENGTH	D2 MM	L MM	L2 MM	TORQUE NM	RETAINING RING	PART NUMBER
19 X 21	STANDARD	47	54	29	–	TY10008CG	**72615**
19 X 21	DEEP	47	54	35	–	TY10008CG	**72616**
21 X 28	STANDARD	62	62	29	–	TY10015CG	**72617**
21 X 28	DEEP	62	62	35	–	TY10015CG	**72618**



TORX SOCKETS

1" DRIVE TORX

CR-MO IMPACT SOCKETS

GROUP : TYIS

1" DRIVE METRIC IMPACT TORX SOCKETS

SIZE		D2 MM	L MM	L2 MM	TORQUE NM	RETAINING RING	PART NUMBER
E-20	E-20 also known as External Torx 20	33.5	54	16	640	TY10008CG	**72980**
E-24	E-24 also known as External Torx 24	33.5	54	16	1129	TY10008CG	**72984**



1-1/2" DRIVE SOCKETS

6 POINT CR-MO STANDARD IMPACT SOCKETS



GROUP : TYIS

1-1/2" DRIVE METRIC STANDARD LENGTH SOCKETS

SIZE MM	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
30	56	86	21	78	–	TY10020CG	**72550**
32	58	86	22	78	–	TY10020CG	**72551**
36	64	86	24	78	15100	TY10020CG	**72552**
38	66	86	21	78	15100	TY10020CG	**72549**
41	70	86	28	80	15100	TY10020CG	**72553**
46	76	86	30	84	15100	TY10020CG	**72554**
50	81	86	32	87	15100	TY10020CG	**72555**
55	87	86	37	90	15100	TY10020CG	**72556**
60	94	86	39	95	15100	TY10020CG	**72557**
65	100	86	42	100	15100	TY10020CG	**72558**
70	106	86	46	105	15100	TY10020CG	**72559**
75	112	86	49	108	–	TY10020CG	**72560**
80	116	86	43	110	–	TY10020CG	**72561**
85	125	86	56	118	–	TY10020CG	**72562**
90	131	86	59	123	–	TY10020CG	**72563**
95	137	95	61	123	–	TY10021CG	**72564**
100	144	95	65	130	–	TY10021CG	**72565**
105	154	95	68	130	–	TY10021CG	**72566**
110	157	95	72	135	–	TY10021CG	**72567**
115	164	95	77	140	–	TY10021CG	**72568**
120	168	95	64	135	–	TY10021CG	**72569**
130	184	127	80	145	–	TY10035CG	**72571**
135	194	127	85	150	–	TY10035CG	**72572**
140	197	127	90	160	–	TY10035CG	**72573**
145	204	127	90	160	–	TY10035CG	**72574**
150	207	127	90	160	–	TY10035CG	**72575**
155	214	127	90	160	–	TY10035CG	**72576**

1-1/2" DRIVE IMPERIAL STANDARD LENGTH SOCKETS

SIZE INCH	D1 MM	D2 MM	T MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
1-3/16	56	86	20	78	–	TY10020CG	**72577**
1-1/4	56	86	20	78	–	TY10020CG	**72580**
1-3/8	62	86	20	78	–	TY10020CG	**72578**
1-1/2	66	86	20	78	–	TY10020CG	**72581**
1-3/4	75	86	21	78	–	TY10020CG	**72582**
1-13/16	76	86	24	84	–	TY10020CG	**72583**
1-7/8	78	86	26	84	–	TY10020CG	**72579**
2	82	86	26	87	–	TY10020CG	**72584**
2-1/16	83	86	27	87	–	TY10020CG	**72585**
2-3/16	86	86	35	90	–	TY10020CG	**72586**
2-5/16	92	86	36	92	–	TY10020CG	**72587**
2-3/8	93	86	36	92	–	TY10020CG	**72594**
2-7/16	96	86	38	95	–	TY10020CG	**72588**
2-9/16	97	86	38	95	–	TY10020CG	**72589**
2-5/8	103	86	41	100	–	TY10020CG	**72595**
2-11/16	104	86	41	100	–	TY10020CG	**72590**
2-15/16	110	86	41	103	–	TY10020CG	**72596**
3	110	86	41	103	–	TY10020CG	**72591**
3-1/8	116	86	43	110	–	TY10020CG	**72597**
3-3/8	125	86	43	118	–	TY10020CG	**72592**
3-1/2	130	86	47	118	–	TY10020CG	**72593**
3-5/8	134	86	52	118	–	TY10020CG	**72598**
3-7/8	142	95	54	125	–	TY10021CG	**72599**
4	145	95	54	125	–	TY10021CG	**72600**
4-1/8	150	95	54	125	–	TY10021CG	**72601**
4-3/8	160	95	54	125	–	TY10021CG	**72602**
4-3/4	168	95	62	135	–	TY10021CG	**72603**

Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

UNIVERSAL JOINTS
CR-MO IMPACT

GROUP : TYIS

Torque values listed in the tables are those described by the relevant standard. Where no value is listed it is because that particular size/ configuration is not included in the standard. Typically Typhoon impact sockets significantly outperform the standard torque values listed.



IMPACT UNIVERSAL JOINTS						
FEMALE INCH	MALE INCH	D2 MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
1/2	**1/2**	27.6	65.6	316	TYRR50087	**72450**
3/4	**3/4**	44	111.5	791	TY10032CG	**72451**
1	**1**	54	133	1130	TY10008CG	**72470**

ADAPTORS
CR-MO IMPACT

GROUP : TYIS



IMPACT UNIVERSAL JOINTS						
FEMALE INCH	MALE INCH	D2 MM	L MM	TORQUE NM	RETAINING RING	PART NUMBER
3/8	**1/2**	22.5	37	226	TYRR37567	**72452**
1/2	**3/8**	25	38	226	TYRR50080	**72453**
1/2	**3/4**	29.8	47	508	TYRR50095	**72454**
3/4	**1/2**	44	56	508	TY10032CG	**72455**
3/4	**1**	44	63	1582	TY10032CG	**72456**
1	**3/4**	54	73	1582	TY10008CG	**72457**
1	**1-1/2**	51	86.5	1910	TY18708CG	**72471**
1-1/2	**1**	86	100	1910	TY10020CG	**72472**

EXTENSIONS
CR-MO IMPACT

GROUP : TYIS



IMPACT EXTENSIONS							
FEMALE INCH	MALE INCH	D2 MM	L MM	L INCH	TORQUE NM	RETAINING RING	PART NUMBER
1/2	**1/2**	24	76	3	395	TYRR50080	**72458**
1/2	**1/2**	24	127	5	395	TYRR50080	**72459**
1/2	**1/2**	24	252	10	395	TYRR50080	**72460**
3/4	**3/4**	44	175	7	1017	TY10032CG	**72461**
3/4	**3/4**	44	252	10	1017	TY10032CG	**72462**
1	**1**	54	76	3	1695	TY10008CG	**72466**
1	**1**	54	175	7	1695	TY10008CG	**72467**
1	**1**	54	252	10	1695	TY10008CG	**72468**
1	**1**	54	328	13	1695	TY10008CG	**72469**

RETAINING RINGS
FOR IMPACT SOCKETS & ACCESSORIES

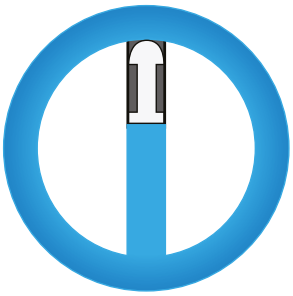




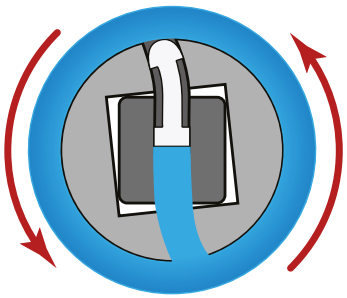
RETAINING RINGS		
DRIVE INCH	SUITS D2 MM	RETAINING RING PART NUMBER
3/8	19–20	TYRR37560
	21–22	TYRR37567
	23–24	TYRR37575
	25–26	TYRR37582
	28–30	TYRR37595
	32	TYRR37511
	34	TYRR37512
1/2	24–25	TYRR50080
	26–27.5	TYRR50087
	28–30.5	TYRR50095
	32	TYRR50105
	33–36	TYRR50115
	37.5–38	TYRR50130
	43	TYRR50145
3/4	36–42	TYRR10005CG
	43–46	TYRR10032CG
	51–52	TYRR10034CG
	54–57	TYRR18708CG
	60	TYRR18710CG
	64	TYRR18715CG
1	54–58	TYRR10008CG
	60	TYRR10010CG
	62	TYRR10015CG
1-1/2	86	TYRR10020CG
	95	TYRR10021CG
	127	TYRR10035CG

The original impact socket two piece retention system utilised steel pins that had the potential to cause serious injuries caused by flying or slipping steel pins.

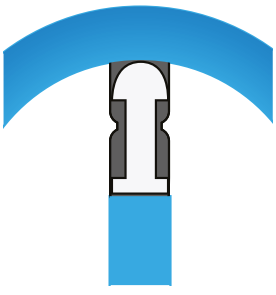
The new Retaining Rings have no metal components and feature a CRUSH GAUGE that is designed to index in the retention holes on the tool anvil and socket at the correct location to maximise safe retention of impact sockets and accessories.



Typhoon retaining rings are designed with a resin CRUSH GAUGE on the pin to indicate when a socket is excessively worn and unsafe to use.



The CRUSH GAUGE is on the rotational edge of the resin insert and will show the mismatch of alignment holes occurring due to worn square drive surfaces and socket.



If the CRUSH GAUGE shows compression on its raised ridge to the flat surface of the resin insert, it is an indication to the operator that the socket needs replacing.

1/2" DRIVE SETS

CR-MO IMPACT SOCKETS

GROUP : TYIS



1/2" DRIVE STANDARD METRIC IMPACT SOCKET SET - 14 PIECE

CONTENTS	PART NUMBER
10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24 & 27MM	72500



1/2" DRIVE DEEP METRIC IMPACT SOCKET SET - 14 PIECE

CONTENTS	PART NUMBER
10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24 & 27MM	72501



1/2" DRIVE STANDARD IMPERIAL IMPACT SOCKET SET - 13 PIECE

CONTENTS	PART NUMBER
7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-1/4"	72502



1/2" DRIVE DEEP IMPERIAL IMPACT SOCKET SET - 13 PIECE

CONTENTS	PART NUMBER
7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-1/4"	72503



1/2" DRIVE STANDARD & DEEP METRIC IMPACT SOCKET SET - 28 PIECE

CONTENTS	PART NUMBER
STD 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24 & 27MM	72506
DEEP 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24 & 27MM	



1/2" DRIVE STANDARD & DEEP IMPERIAL IMPACT SOCKET SET - 26 PIECE

CONTENTS	PART NUMBER
STD 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-1/4"	72507
DEEP 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1-1/16, 1-1/8, 1-1/4"	

1/2" DRIVE SETS

CR-MO IMPACT SOCKETS & DRIVERS

GROUP : TYIS



1/2" DRIVE DEEP METRIC IMPACT SOCKET SET - 20 PIECE

CONTENTS	PART NUMBER
DEEP 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 28, 30, 32, 33, 34, 36MM	72543



1/2" DRIVE STANDARD METRIC IMPACT SOCKET SET - 20 PIECE

CONTENTS	PART NUMBER
STD 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 28, 30, 32, 33, 34, 36MM	72542



1/2" DRIVE HEX METRIC IMPACT DRIVER SET - 8 PIECE

CONTENTS	PART NUMBER
10, 11, 12, 13, 14, 15, 17 & 19MM	72504



1/2" DRIVE HEX IMPERIAL IMPACT DRIVER SET - 8 PIECE

CONTENTS	PART NUMBER
1/4, 15/16, 3/8, 7/16, 1/2, 9/16, 5/8 & 3/4"	72505



1/2" DRIVE HEX METRIC IMPACT DRIVER SET - 10 PIECE

CONTENTS	PART NUMBER
5, 6, 8, 10, 12, 13, 14, 15, 17 & 19MM	72508



1/2" DRIVE TORX IMPACT DRIVER SET - 9 PIECE

CONTENTS	PART NUMBER
T27, T30, T40, T45, T47, T50, T55, T60 & T70	72540

3/4" DRIVE SETS

CR-MO IMPACT SOCKETS

GROUP : TYIS



3/4" DRIVE STANDARD METRIC IMPACT SOCKET SET - 8 PIECE

CONTENTS	PART NUMBER
STD 24, 27, 30, 32, 34, 36, 41 & 46MM	72510



3/4" DRIVE STANDARD IMPERIAL IMPACT SOCKET SET - 8 PIECE

CONTENTS	PART NUMBER
STD 1, 1-1/16, 1-1/8, 1-1/4, 1-5/16, 1-3/8, 1-7/16 & 1-1/2"	72512



3/4" DRIVE DEEP METRIC IMPACT SOCKET SET - 8 PIECE

CONTENTS	PART NUMBER
DEEP 24, 27, 30, 32, 34, 36, 41 & 46MM	72511



3/4" DRIVE DEEP IMPERIAL IMPACT SOCKET SET - 8 PIECE

CONTENTS	PART NUMBER
DEEP 1, 1-1/16, 1-1/8, 1-1/4, 1-5/16, 1-3/8, 1-7/16 & 1-1/2"	72513



3/4" DRIVE STANDARD METRIC IMPACT SOCKET SET - 17 PIECE

CONTENTS	PART NUMBER
STD 19, 21, 22, 24, 27, 30, 32, 33, 34, 35, 36, 38, 40, 41, 46, 50 & 55MM	72541

3/4" DRIVE SETS

CR-MO IMPACT DRIVERS



GROUP : TYIS

3/4" DRIVE STANDARD METRIC IMPACT SOCKET SET - 21 PIECE

CONTENTS	PART NUMBER
STD 19, 20, 21, 22, 24, 27, 30, 32, 33, 34, 35, 36, 38, 40, 41, 42, 46, 50, 55, 60 & 65MM	72544



3/4" DRIVE DEEP METRIC IMPACT SOCKET SET - 21 PIECE

CONTENTS	PART NUMBER
STD 19, 20, 21, 22, 24, 27, 30, 32, 33, 34, 35, 36, 38, 40, 41, 42, 46, 50, 55, 60 & 65MM	72545



3/4" DRIVE HEX METRIC IMPACT DRIVER SET - 7 PIECE

CONTENTS	PART NUMBER
19, 21, 22, 24, 27, 30 & 32MM	72410



3/4" DRIVE HEX IMPERIAL IMPACT DRIVER SET - 8 PIECE

CONTENTS	PART NUMBER
9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16 & 1"	72412



3/4" DRIVE HEX METRIC IMPACT DRIVER SET - 7 PIECE

CONTENTS	PART NUMBER
14, 17, 19, 21, 22, 24 & 27MM	72509

1" DRIVE SETS

CR-MO IMPACT SOCKETS

GROUP : TYIS



1" DRIVE **STANDARD** METRIC IMPACT SOCKET SET - 9 PIECE	
CONTENTS	PART NUMBER
STD 24, 27, 30, 32, 36, 38, 41, 46 & 50MM	72612



1" DRIVE **STANDARD** IMPERIAL IMPACT SOCKET SET -9 PIECE	
CONTENTS	PART NUMBER
STD 1, 1-1/8, 1-1/4, 1-5/16, 1-1/2, 1-5/8, 1-3/4, 1-7/8 & 2"	72610



1" DRIVE **DEEP** METRIC IMPACT SOCKET SET - 9 PIECE	
CONTENTS	PART NUMBER
DEEP 24, 27, 30, 32, 36, 38, 41, 46 & 50MM	72613



1" DRIVE **DEEP** IMPERIAL IMPACT SOCKET SET - 9 PIECE	
CONTENTS	PART NUMBER
DEEP 1, 1-1/8, 1-1/4, 1-5/16, 1-1/2, 1-5/8, 1-3/4, 1-7/8 & 2"	72611

1" DRIVE SETS
CR-MO IMPACT SOCKETS

GROUP : TYIS



1" DRIVE STANDARD METRIC IMPACT SOCKET SET - 15 PIECE

CONTENTS	PART NUMBER
STD 24, 27, 30, 32, 36, 38, 40, 41, 42, 46, 50, 55, 60, 65, 70 & 75MM	72546



1" DRIVE DEEP METRIC IMPACT SOCKET SET - 15 PIECE

CONTENTS	PART NUMBER
STD 24, 27, 30, 32, 36, 38, 41, 42, 46, 50, 55, 60, 65, 70 & 75MM	72547



1" DRIVE HEX METRIC IMPACT DRIVER SET - 7 PIECE

CONTENTS	PART NUMBER
14, 17, 19, 21, 22, 24 & 27MM	72614

ADAPTOR SET
CR-MO IMPACT



IMPACT ADAPTOR SET - 6 PIECE

CONTENTS		PART NUMBER
3/8" FEMALE – 1/2" MALE	72452	72548
1/2" FEMALE – 3/8" MALE	72453	
1/2" FEMALE – 3/4" MALE	72454	
3/4" FEMALE – 1/2" MALE	72455	
3/4" FEMALE – 1" MALE	72456	
1" FEMALE – 3/4" MALE	72457	

TOOL KITS

GROUP : TYTK





TOOL KITS	
6 DRAWER 186 PIECE METRIC & IMPERIAL TOOLKIT	PART NUMBER
BLACK CHEST	70930B
GREEN CHEST	70930G

PART NO.	CONTENTS
70000	43 Piece 1/2" Drive Metric & Imperial Socket Set
70010	45 Piece 1/4" and 3/8" Drive Metric & Imperial Socket Set
70020	28 Piece Combination Metric & Imperial Spanner Set
70062	Adjustable Wrench 250mm / 10"
70106	16 Oz Ball Pein Hammer Fibreglass Handle
70200	33 Piece Screwdriver & Bit Set
70600	30 Piece Hex Key Set Metric & Imperial
70750	5 Piece Plier Set





TOOL KITS	
6 DRAWER 240 PIECE METRIC & IMPERIAL TOOLKIT	PART NUMBER
BLACK CHEST	70931B
GREEN CHEST	70931G

PART NO.	CONTENTS
70000	43 Piece 1/2" Drive Metric & Imperial Socket Set
70005	10 Piece 1/2" Drive InHex Metric Socket Set
70010	45 Piece 1/4" and 3/8" Drive Metric & Imperial Socket Set
70020	28 Piece Combination Metric & Imperial Spanner Set
70060	Adjustable Wrench 150mm / 6"
70061	Adjustable Wrench 200mm / 8"
70063	Adjustable Wrench 300mm / 12"
70106	16 Oz Ball Pein Hammer Fibreglass Handle
70200	33 Piece Screwdriver & Bit Set
70300	42 Piece Hex, Torx, Spline & Star Bit Set
70600	30 Piece Hex Key Set Metric & Imperial
70750	5 Piece Plier Set

TOOL KITS

GROUP : TYTK





TOOL KITS	
13 DRAWER 269 PIECE METRIC & IMPERIAL TOOLKIT	PART NUMBER
BLACK CHEST	70932B
GREEN CHEST	70932G

PART NO.	CONTENTS
70000	43 Piece 1/2" Drive Metric & Imperial Socket Set
70005	10 Piece 1/2" Drive InHex Metric Socket Set
70010	45 Piece 1/4" and 3/8" Drive Metric & Imperial Socket Set
70020	28 Piece Combination Metric & Imperial Spanner Set
70021	8 Piece Ratchet Spanner Set - Metric
70022	8 Piece Ratchet Spanner Set - Imperial
70060	Adjustable Wrench 150mm / 6"
70061	Adjustable Wrench 200mm / 8"
70063	Adjustable Wrench 300mm / 12"
70106	16 Oz Ball Pein Hammer Fibreglass Handle
70200	33 Piece Screwdriver & Bit Set
70300	42 Piece Hex, Torx, Spline & Star Bit Set
70400	Hacksaw 300mm
70500	12 Piece Punch & Chisel Set
70600	30 Piece Hex Key Set Metric & Imperial
70750	5 Piece Plier Set

TOOL KITS

GROUP : TYTK





TOOL KITS	
13 DRAWER 410 PIECE METRIC & IMPERIAL TOOLKIT	PART NUMBER
BLACK CHEST	70933B
GREEN CHEST	70933G

PART NO.	CONTENTS
70000	43 Piece 1/2" Drive Metric & Imperial Socket Set
70005	10 Piece 1/2" Drive InHex Metric Socket Set
70010	45 Piece 1/4" and 3/8" Drive Metric & Imperial Socket Set
70015	26 Piece 3/4" Drive Metric & Imperial Socket Set
70020	28 Piece Combination Metric & Imperial Spanner Set
70021	8 Piece Ratchet Spanner Set - Metric
70022	8 Piece Ratchet Spanner Set - Imperial
70060	Adjustable Wrench 150mm / 6"
70061	Adjustable Wrench 200mm / 8"
70063	Adjustable Wrench 300mm / 12"
70106	16 Oz Ball Pein Hammer Fibreglass Handle
70200	33 Piece Screwdriver & Bit Set
70300	42 Piece Hex, Torx, Spline & Star Bit Set
70350	110 Piece Tap & Die Set - Metric, UNC, UNF UNS & NPT
70400	Hacksaw 300mm
70500	12 Piece Punch & Chisel Set
70600	30 Piece Hex Key Set Metric & Imperial
70725	Circlip Plier 180mm internal/straight
70726	Circlip Plier 180mm external/straight
70727	Circlip Plier 180mm internal/bent
70728	Circlip Plier 180mm external/bent
70750	5 Piece Plier Set

TOOL KITS

GROUP : TYTK



TOOL KITS	
12 DRAWER 453 PIECE METRIC & IMPERIAL TOOLKIT	PART NUMBER
BLACK SUPER WIDE WAGON	70934B
GREEN SUPER WIDE WAGON	70934G

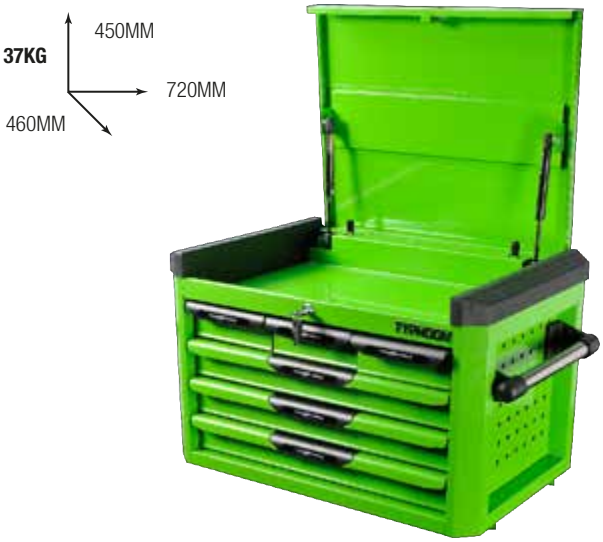
PART NO.	CONTENTS
70000	43 Piece 1/2" Drive Metric & Imperial Socket Set
70005	10 Piece 1/2" Drive InHex Metric Socket Set
70010	45 Piece 1/4" and 3/8" Drive Metric & Imperial Socket Set
70020	28 Piece Combination Metric & Imperial Spanner Set
70021	8 Piece Ratchet Spanner Set - Metric
70022	8 Piece Ratchet Spanner Set - Imperial
70024	7 Piece Jumbo Combination Spanner Set - Metric
70025	6 Piece Jumbo Combination Spanner Set - Imperial
70060	Adjustable Wrench 150mm / 6"
70061	Adjustable Wrench 200mm / 8"
70063	Adjustable Wrench 300mm / 12"
70106	16 Oz Ball Pein Hammer Fibreglass Handle
70110	4lb Club Hammer - One Piece Steel
70200	33 Piece Screwdriver & Bit Set
70300	42 Piece Hex, Torx, Spline & Star Bit Set
70350	110 Piece Tap & Die Set - Metric, UNC, UNF UNS & NPT
70400	Hacksaw 300mm
70500	12 Piece Punch & Chisel Set
70600	30 Piece Hex Key Set Metric & Imperial
70725	Circlip Plier 180mm internal/straight
70726	Circlip Plier 180mm external/straight
70727	Circlip Plier 180mm internal/bent
70728	Circlip Plier 180mm external/bent
70742	Pliers - Multigrips Insulated Handle 16"
70750	5 Piece Plier Set
70761	Bolt Cutter 450mm
70771	Steel Pipe Wrench 450mm
72500	1/2" Drive 14 Piece Std Impact Socket Set - Metric 10-27mm
72502	1/2" Drive 13 Piece Std Impact Socket Set - Imperial 7/16" - 1-1/4"
73500	26 Piece 3/4" Drive Metric & Imperial Socket Set

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

TOOL CHESTS / CABINETS

GROUP : TYTB





TOOL CHEST	
6 DRAWER	PART NUMBER
BLACK CHEST	70831
GREEN CHEST	70832





TOOL CABINET	
7 DRAWER ROLLER CABINET	PART NUMBER
BLACK CABINET	70833
GREEN CABINET	70834

WAGONS & SITE BOXES

GROUP : TYTB



TOOL CABINETS	
12 DRAWER ROLL AWAY WAGON	PART NUMBER
BLACK SUPER WIDE WAGON	70835
GREEN SUPER WIDE WAGON	70836

SITE BOX	
1215MM (48") SITE BOX	PART NUMBER
YELLOW - 1215 X 610 X 605MM WITH GAS STRUTS	70823Y
SWIVEL WHEELS TO SUIT 70823Y X 4	70823YW





1/4" DRIVE SOCKETS

6 POINT CHROME VANADIUM

GROUP : TYSS







1/4" DRIVE METRIC STANDARD LENGTH SOCKETS		
SIZE MM	L MM	PART NUMBER
4	25	70504
5	25	70505
6	25	70506
7	25	70507
8	25	70508
9	25	70509
10	25	70510
11	25	70511
12	25	70512
13	25	70513
14	25	70514

1/4" DRIVE METRIC DEEP LENGTH SOCKETS		
SIZE MM	L MM	PART NUMBER
6	50	70516
7	50	70517
8	50	70518
9	50	70519
10	50	70520
11	50	70521
12	50	70522
13	50	70523
14	50	70524

1/4" DRIVE IMPERIAL STANDARD LENGTH SOCKETS		
SIZE INCH	L MM	PART NUMBER
5/32	25	70527
3/16	25	70528
7/32	25	70529
1/4	25	70530
9/32	25	70531
5/16	25	70532
11/32	25	70533
3/8	25	70534
7/16	25	70535
1/2	25	70536

1/4" CHROME SOCKET ACCESSORIES	
DESCRIPTION	PART NUMBER
1/4" DRIVE BANJO RATCHET	70539
1/4" DRIVE FLEX HANDLE	70540
1/4" DRIVE SCREWDRIVER HANDLE	70541
1/4" DRIVE EXTENSION 50MM	70542
1/4" DRIVE EXTENSION 150MM	70543
1/4" DRIVE UNI JOINT	70544
1/4" DRIVE ADAPTOR 3/8" MALE – 1/4" FEMALE	70545



1/4" DRIVE SET
6 POINT CHROME VANADIUM



GROUP : TYSS



MINI SOCKET AND INSERT BIT SET	
	PART NUMBER
24 PIECE SET CHROME VANADIUM	70002

CONTENTS
6 Point Metric Sockets: 6, 7, 8, 10, 11, 13mm
Screwdriver Insert Bits: PH1, PH2, PZ1, PZ2, SL4, SL6, T10, T15, T20, T25, T30
Insert Bit Holder 60mm
Ratchet: 1/4" x 60T x 95mm
1/4" to Square Adaptor for Sockets

1/4" & 3/8" DRIVE SET
6 POINT CHROME VANADIUM





SOCKET SET	
1/4" & 3/8" METRIC & IMPERIAL SOCKET SET	PART NUMBER
45 PIECE SET CHROME VANADIUM	70010

CONTENTS
12-point geometry allows for fast alignment and attachment to fasteners
Metric Sizes: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19 (3/8" Drive)
Metric Sizes: 4, 5, 6, 7, 8, 9, 10, 11, 12 (1/4" Drive)
Imperial Sizes: 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4 (3/8" Drive)
Imperial Sizes: 3/16, 7/32, 1/4, 9/32, 5/16, 11/32, 3/8, 7/16, 1/2 (1/4" Drive)
3/8" Ratchet Handle & 3/8"-1/4" Adaptor
1/4" Drive Extensions 50 & 150mm
3/8" Drive Extensions 75 & 150mm
Spinner Handle
5/8" Spark Plug Socket

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

1/2" DRIVE SOCKETS

12 POINT CHROME VANADIUM

GROUP : TYSS



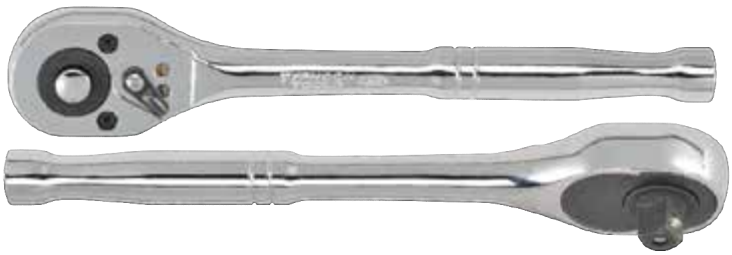




1/2" DRIVE METRIC STANDARD LENGTH SOCKETS		
SIZE MM	L MM	PART NUMBER
8	38	70460
9	38	70461
10	38	70462
11	38	70463
12	38	70464
13	38	70465
14	38	70466
15	38	70467
16	38	70468
17	38	70469
18	38	70470
19	38	70471
20	38	70472
21	38	70473
22	38	70474
23	38	70475
24	38	70476
27	43	70477
30	44	70478
32	44	70479

1/2" DRIVE IMPERIAL STANDARD LENGTH SOCKETS		
SIZE INCH	L MM	PART NUMBER
3/8	38	70480
7/16	38	70481
1/2	38	70482
9/16	38	70483
5/8	38	70484
11/16	38	70485
3/4	38	70486
13/16	38	70487
7/8	38	70488
15/16	38	70489
1	41	70490
1-1/6	43	70491
1-1/8	44	70492
1-1/4	44	70493







1/2" CHROME SOCKET ACCESSORIES	
DESCRIPTION	PART NUMBER
1/2" DRIVE BANJO RATCHET	70440
1/2" DRIVE FLEX HANDLE 375MM	70441
1/2" DRIVE EXTENSION 75MM	70442
1/2" DRIVE EXTENSION 125MM	70443
1/2" DRIVE EXTENSION 250MM	70444
1/2" DRIVE UNI JOINT	70445
1/2" DRIVE ADAPTOR 1/2" FEMALE – 3/8" MALE	70446
1/2" DRIVE ADAPTOR 1/2" MALE – 3/8" FEMALE	70447
1/2" DRIVE SPARK PLUG SOCKET 5/8"	70448
1/2" DRIVE SPARK PLUG SOCKET 13/16"	70449

1/2" DRIVE SETS

12 POINT CHROME VANADIUM

GROUP : TYSS



SOCKET SET	
1/2" METRIC & IMPERIAL SOCKET SET	**PART NUMBER**
43 PIECE SET CHROME VANADIUM	70000

CONTENTS
12-point geometry allows for fast alignment and attachment to fasteners.
Forged in Chrome Vanadium Steel for high strength providing durability, toughness, and resistance to wear and corrosion.
Tight tolerance manufacturing ensures a secure fit on fasteners, reducing slipping and rounding.
Metric Sizes: 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32mm
Imperial Sizes: 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8" & 1-1/4"
1/2" Ratchet
380mm Flex Bar
75, 125 & 250mm Extensions
Uni-Joint
2 x Adaptors
5/8" & 13/16" Spark Plug Sockets



DRIVER SET	
1/2" METRIC HEX DRIVER SET	**PART NUMBER**
10 PIECE SET CHROME VANADIUM	70005
4, 5, 6, 7, 8, 10, 12, 14, 17 & 19MM	

TORQUE WRENCHES

DUAL WAY

GROUP : TYWR



TORQUE WRENCHES				
DRIVE SIZE INCH	**MAIN TORQUE RANGE** Nm	**SECOND TORQUE RANGE** ft-lb	**FINE SCALE** Nm	**PART NUMBER**
1/4	5 – 25	3.3 – 18.8	0.1	**73100**
3/8	20 – 100	9.2 – 75.6	0.1	**73105**
1/2	20 – 200	18.4 – 151.2	1	**73110**
1/2	40 – 340	36.9 – 258.1	2	**73112**
3/4	150 – 750	92.2 – 571.6	5	**73115**
1	150 – 750	92.2 – 571.6	5	**73120**
1	200 – 1000	92.2 – 756	5	**73125**

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

3/4" DRIVE SOCKETS

12 POINT CHROME VANADIUM

GROUP : TYSS



3/4" DRIVE METRIC STANDARD LENGTH SOCKETS

SIZE MM	L MM	PART NUMBER
19	49.5	73519
21	49.5	73521
22	49.5	73522
23	49.5	73523
24	49.5	73524
25	50	73525
26	50	73526
27	52	73527
28	52	73528
29	52	73529
30	54	73530
32	56	73532
33	56	73533
35	58	73535
36	58	73536
38	60	73538
41	64	73541
46	66	73546
50	70	73550
55	76	73555
60	78	73560

3/4" DRIVE IMPERIAL STANDARD LENGTH SOCKETS

SIZE INCH	L MM	PART NUMBER
3/4	49.5	73569
13/16	49.5	73570
7/8	49.5	73571
15/16	49.5	73572
1	50	73573
1-1/6	52	73574
1-1/8	52	73575
1-3/16	54	73576
1-1/4	56	73577
1-5/16	56	73578
1-3/8	58	73579
1-7/16	58	73580
1-1/2	60	73581
1-9/16	62	73582
1-5/8	64	73583
1-11/16	65	73584
1-3/4	66	73585
1-13/16	66	73586
1-7/8	68	73587
1-15/16	68	73588
2	70	73589
2-1/16	72	73590
2-1/8	74	73591
2-3/16	76	73592
2-1/4	76	73593
2-5/16	78	73594
2-3/8	78	73595
2-7/16	80	73596
2-1/2	82	73597



3/4" CHROME SOCKET ACCESSORIES

DESCRIPTION	PART NUMBER
3/4" DRIVE RATCHET HANDLE	73510
3/4" SLIDING T BAR 460MM	73511
3/4" DRIVE FLEX HANDLE 475MM	73512
3/4" DRIVE FLEX HANDLE 1000MM	73513
3/4" DRIVE L HANDLE 450MM	73514
3/4" DRIVE EXTENSION 100MM	73515
3/4" DRIVE EXTENSION 125MM	73516
3/4" DRIVE EXTENSION 200MM	73517
3/4" DRIVE EXTENSION 400MM	73518

1" CHROME SOCKET ACCESSORIES

DESCRIPTION	PART NUMBER
1" DRIVE RATCHET HANDLE	73508
1" DRIVE FLEX HANDLE (BREAKER BAR) 1000MM	73509

3/4" DRIVE SETS
12 POINT CHROME VANADIUM

GROUP : TYSS



SOCKET SET	
3/4" METRIC & IMPERIAL SOCKET SET	PART NUMBER
26 PIECE SET CHROME VANADIUM	70015

CONTENTS
12-point geometry allows for fast alignment and attachment to fasteners.
Forged in Chrome Vanadium Steel for high strength providing durability, toughness, and resistance to wear and corrosion.
Tight tolerance manufacturing ensures a secure fit on fasteners, reducing slipping and rounding.
Metric Sizes: 22, 24, 27, 30, 32, 36, 38, 41, 46, 50mm
Imperial Sizes: 7/8", 15/16", 1", 1-1/8", 1-3/16", 1-5/16", 1-3/8", 1-7/16", 1-5/8", 1-3/4", 1-7/8", 2"
3/4" Ratchet, Sliding "T" & 2 Extensions

SOCKET SET	
3/4" METRIC & IMPERIAL SOCKET SET	PART NUMBER
26 PIECE SET CHROME VANADIUM	73500

CONTENTS
12-point geometry allows for fast alignment and attachment to fasteners.
Forged in Chrome Vanadium Steel for high strength providing durability, toughness, and resistance to wear and corrosion.
Tight tolerance manufacturing ensures a secure fit on fasteners, reducing slipping and rounding.
Metric Sizes: 22, 24, 27, 30, 32, 36, 38, 41, 46 and 50mm
Imperial Sizes: 7/8", 15/16", 1, 1-1/8", 1-3/16", 1-5/16", 1-3/8", 1-7/16", 1-5/8", 1-3/4", 1-7/8", and 2"
3/4" Ratchet, Sliding "T" & 2 Extensions





SOCKET SET	
3/4" METRIC SOCKET SET	PART NUMBER
23 PIECE SET CHROME VANADIUM	73501

CONTENTS
12-point geometry allows for fast alignment and attachment to fasteners.
Forged in Chrome Vanadium Steel for high strength providing durability, toughness, and resistance to wear and corrosion.
Tight tolerance manufacturing ensures a secure fit on fasteners, reducing slipping and rounding.
Metric Sizes: 19, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 32, 33, 35, 36, 38, 41, 46, 50mm
3/4" Ratchet, Sliding "T" & 2 Extensions

SOCKET SET	
3/4" IMPERIAL SOCKET SET	PART NUMBER
24 PIECE SET CHROME VANADIUM	73502

CONTENTS
12-point geometry allows for fast alignment and attachment to fasteners.
Forged in Chrome Vanadium Steel for high strength providing durability, toughness, and resistance to wear and corrosion.
Tight tolerance manufacturing ensures a secure fit on fasteners, reducing slipping and rounding.
Imperial Sizes: 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-9/16", 1-5/8", 1-11/16", 1-3/4", 1-13/16", 1-7/8" and 2"
3/4" Ratchet, Sliding "T" & 2 Extensions



SPANNERS INDIVIDUAL

CHROME VANADIUM

GROUP : TYSP





INDIVIDUAL COMBINATION METRIC

SIZE MM	PART NUMBER
7	70320
8	70321
9	70322
10	70323
11	70324
12	70325
13	70326
14	70327
15	70328
16	70329
17	70330
18	70331
19	70332
20	70333
21	70334
22	70335
23	70336
24	70337
25	70338
26	70339
27	70340
28	70341
29	70342
30	70343
32	70345
33	70346
34	70347
35	70348
36	70349
38	70352
41	70354
42	70355
46	70359
48	70361
50	70363
55	70655
60	70660
65	70665
70	70670
75	70675
80	70680
85	70685



INDIVIDUAL COMBINATION IMPERIAL

SIZE INCH	PART NUMBER
1/4	70370
5/16	70371
3/8	70372
7/16	70373
1/2	70374
9/16	70375
5/8	70376
11/16	70377
3/4	70378
13/16	70379
7/8	70380
15/16	70381
1	70382
1-1/16	70383
1-1/8	70384
1-1/4	70385
1-3/8	70386
1-5/16	70392
1-1/2	70387
1-5/8	70388
1-3/4	70389
1-7/8	70390
2	70391



INDIVIDUAL RATCHET COMBINATION METRIC

SIZE MM	PART NUMBER
8	70031
9	70032
10	70033
11	70034
12	70035
13	70036
14	70037
15	70038
16	70039
17	70040
18	70030
19	70041
21	70042
22	70043
23	70044
24	70045
27	70048
30	70051
32	70053

INDIVIDUAL RATCHET COMBINATION IMPERIAL

SIZE INCH	PART NUMBER
5/16	70080
3/8	70081
7/16	70082
1/2	70083
9/16	70084
5/8	70085
11/16	70086
3/4	70087



INDIVIDUAL 15° OFFSET RATCHET COMBINATION METRIC

SIZE MM	PART NUMBER
6	71106
7	71107
8	71108
9	71109
10	71110
11	71111
12	71112
13	71113
14	71114
15	71115
16	71116
17	71117
18	71118
19	71119
21	71121
22	71122
24	71124
27	71127
30	71130
32	71132

INDIVIDUAL 15° OFFSET RATCHET COMBINATION IMPERIAL

SIZE INCH	PART NUMBER
1/4	71133
5/16	71134
3/8	71135
7/16	71136
1/2	71137
9/16	71138
5/8	71139
11/16	71140
3/4	71141
13/16	71142
7/8	71143
15/16	71144

SPANNER SETS
CHROME VANADIUM

GROUP : TYSP



COMBINATION METRIC & IMPERIAL SPANNER SET - 28 PIECE

CONTENTS		PART NUMBER
METRIC **IMPERIAL**	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21MM 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 3/16", 7/8", 15/16", 1"	70020

COMBINATION METRIC & IMPERIAL SPANNER SET - 36 PIECE

CONTENTS		PART NUMBER
METRIC **IMPERIAL**	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32MM 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1", 1-1/16", 1-1/8", 1-1/4"	70029

COMBINATION METRIC SPANNER SETS

CONTENTS		PART NUMBER
15 PIECE	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21MM	70023
20 PIECE	7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32MM	70028

COMBINATION IMPERIAL SPANNER SETS

CONTENTS		PART NUMBER
16 PIECE	1/4", 5/16", 3/8", 7/16", 1/2",9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16",1",1-1/16", 1-1/8", 1-1/4"	70026
13 PIECE	1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1"	70027





JUMBO COMBINATION SPANNER SETS

CONTENTS		PART NUMBER
METRIC	22, 24, 27, 30, 32, 36 & 41MM	70024
IMPERIAL	1", 1-1/16", 1-1/8" ,1-1/4", 1-3/8", 1-1/2"	70025



RATCHET COMBINATION SPANNER SETS

CONTENTS		PART NUMBER
METRIC	8, 10, 12, 13, 14, 16, 17 & 19MM	70021
IMPERIAL	5/6", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" & 3/4"	70022



15° OFFSET RATCHET COMBINATION SPANNER SETS

PLASTIC CARRY CASE SET		PART NUMBER
12 PCE METRIC	8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19MM	71100
HEAVY DUTY ROLL SET		**PART NUMBER**
12 PCE METRIC	8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 & 19MM	71101
12 PCE IMPERIAL	1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8 & 15/16"	71102
24 PIECE	Contains all the metric & imperial sizes in the sets above	71103

WRENCHES
AND BOLT CUTTERS

GROUP : TYWR



ADJUSTABLE WRENCHES	
DESCRIPTION	PART NUMBER
ADJUSTABLE WRENCH 150MM / 6"	70060
ADJUSTABLE WRENCH 200MM / 8"	70061
ADJUSTABLE WRENCH 250MM / 10"	70062
ADJUSTABLE WRENCH 300MM / 12"	70063
ADJUSTABLE WRENCH 375MM / 15"	70064
ADJUSTABLE WRENCH 450MM / 18"	70065
ADJUSTABLE WRENCH 600MM / 24"	70066
ADJUSTABLE WRENCH 750MM / 30"	70067



PIPE WRENCHES STEEL	
DESCRIPTION	PART NUMBER
STEEL PIPE WRENCH 350MM	70770
STEEL PIPE WRENCH 450MM	70771
STEEL PIPE WRENCH 600MM	70772
STEEL PIPE WRENCH 900MM	70773
STEEL PIPE WRENCH 1200MM	70774

PIPE WRENCHES ALUMINIUM	
DESCRIPTION	PART NUMBER
ALUMINIUM PIPE WRENCH 350MM	70780
ALUMINIUM PIPE WRENCH 450MM	70781
ALUMINIUM PIPE WRENCH 600MM	70782
ALUMINIUM PIPE WRENCH 900MM	70783
ALUMINIUM PIPE WRENCH 1200MM	70784

BOLT CUTTERS	
DESCRIPTION	PART NUMBER
BOLT CUTTER 350MM	70760
BOLT CUTTER 450MM	70761
BOLT CUTTER 600MM	70762
BOLT CUTTER 900MM	70763



BOLT CUTTERS MINI	
DESCRIPTION	PART NUMBER
MINI BOLT CUTTER 8" / 200MM	70759



HAMMERS



GROUP : TYPH

BALL PEIN HAMMERS	PART NUMBER
8 OZ BALL PEIN HAMMER FIBREGLASS HANDLE	70104
12 OZ BALL PEIN HAMMER FIBREGLASS HANDLE	70105
16 OZ BALL PEIN HAMMER FIBREGLASS HANDLE	70106
24 OZ BALL PEIN HAMMER FIBREGLASS HANDLE	70107
32 OZ BALL PEIN HAMMER FIBREGLASS HANDLE	70108
48 OZ BALL PEIN HAMMER FIBREGLASS HANDLE	70109

- Hardened and tempered carbon steel head.
- Fiberglass handle is lightweight and extremely durable.
- Ergonomic soft grip handle provides a non-slip secure grip.
- Anti-vibration handle reduces vibration and user fatigue.

CLUB HAMMERS	PART NUMBER
2.5LB CLUB HAMMER - ONE PIECE STEEL	70131
4LB CLUB HAMMER - ONE PIECE STEEL	70110

- One-piece heavy duty forged alloy steel.
- Head and shank are heat-treated, hardened and tempered.
- Anti-vibration and non-slip ergonomic handle.
- Polished striking faces.

DEAD BLOW HAMMERS	PART NUMBER
DEAD BLOW HAMMER 32OZ (900G)	70133
DEAD BLOW HAMMER 64OZ (1.8KG)	70135

- Steel pellets in the head maximise impact force whilst significantly reducing rebound.
- Non-marking and non-sparking PVC outer.
- Heavy duty welded steel construction.

SOFT FACE HAMMER	PART NUMBER
SOFT FACE HAMMER 35MM POLYTHENE/NYLON	70138

- Polythene face is ideal for shaping softer metals like aluminium and copper.
- Nylon face is ideal for harder metals like steel.
- Replaceable heads available separately.
- Ergonomic soft grip handle provides a non-slip secure grip.

CLAW HAMMERS	PART NUMBER
CLAW HAMMER 20OZ - ONE PIECE STEEL	70140
CLAW HAMMER 24OZ - ONE PIECE STEEL	70141

- Forged one piece steel construction ensures durability, strength, and a long tool life.
- Balanced for comfortable and efficient use.
- Curved claw facilitates easy nail removal and prying.
- Ergonomic soft grip handle provides a non-slip secure grip.

RUBBER MALLET	PART NUMBER
RUBBER MALLET SOFT BLOW 16OZ	70146

- Rubber striking head reduces the chance of damage to the surface being struck.
- Fiberglass handle is lightweight and extremely durable.
- Ergonomic soft grip handle provides a non-slip secure grip.
- Anti-vibration handle reduces vibration and user fatigue.

BRICKIE'S HAMMER	PART NUMBER
BRICKIE'S HAMMER 567-600G - ONE PIECE STEEL	70147

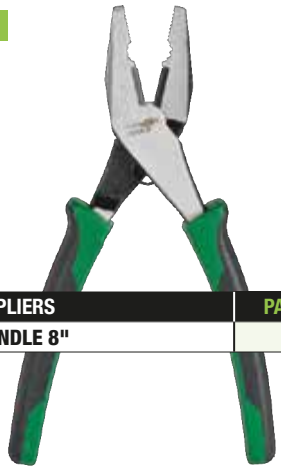
- Forged one piece steel construction ensures durability, strength, and a long tool life.
- Hardened and tempered steel head for durability.
- Ergonomic soft grip handle provides a non-slip secure grip.

SLEDGE HAMMERS	PART NUMBER
GRAPHITE SLEDGE HAMMER 3.6KG/8LB	70142
GRAPHITE SLEDGE HAMMER 4.5KG/10LB	70143
GRAPHITE SLEDGE HAMMER 5.4KG/12LB	70144

- Drop forged head with milled striking face.
- Fiberglass handle is lightweight and extremely durable.
- Rubber overstrike collar protects handle from mis-hit damage.
- Anti-vibration handle reduces vibration and user fatigue.

PLIERS & SNIPS

GROUP : TYPH



COMBINATION PLIERS	PART NUMBER
INSULATED HANDLE 8"	70700



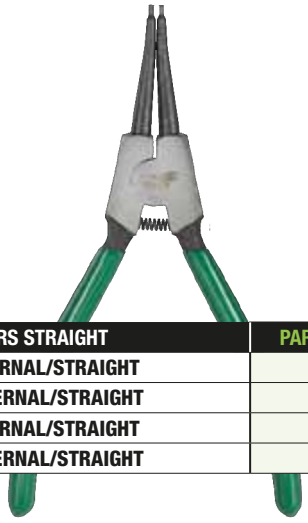
DIAGONAL PLIERS (SIDE CUTTERS)	PART NUMBER
INSULATED HANDLE 7"	70710



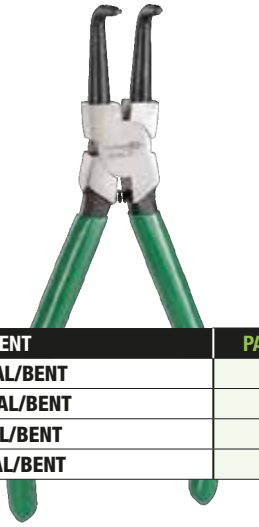
LONG NOSE PLIERS	PART NUMBER
INSULATED HANDLE 6"	70721
INSULATED HANDLE 8"	70720



TIN SNIPS	PART NUMBER
TIN SNIPS LEFT HAND CUT	70751
TIN SNIPS STRAIGHT CUT	70752
TIN SNIPS RIGHT HAND CUT	70753

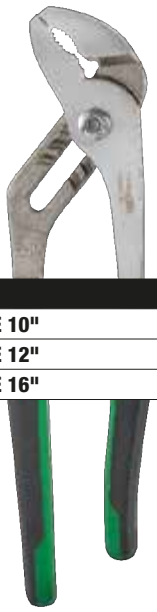


CIRCLIP PLIERS STRAIGHT	PART NUMBER
180MM INTERNAL/STRAIGHT	70725
180MM EXTERNAL/STRAIGHT	70726
220MM INTERNAL/STRAIGHT	70735
220MM EXTERNAL/STRAIGHT	70736



CIRCLIP PLIERS BENT	PART NUMBER
180MM INTERNAL/BENT	70727
180MM EXTERNAL/BENT	70728
220MM INTERNAL/BENT	70737
220MM EXTERNAL/BENT	70738

PLIERS & MULTIGRIPS



MULTIGRIPS	PART NUMBER
INSULATED HANDLE 10"	70740
INSULATED HANDLE 12"	70741
INSULATED HANDLE 16"	70742

GROUP : TYPH



LOCKING PLIERS	PART NUMBER
INSULATED HANDLE 100MM (4")	70723
INSULATED HANDLE 125MM (5")	70724
INSULATED HANDLE 180MM (7")	70729
INSULATED HANDLE 250MM (10")	70730
INSULATED HANDLE 300MM (12")	70731



COMBO PLIER SET	PART NUMBER
5 PIECE SET	70750

PART NO.	CONTENTS
70700	Combination Pliers 8"
70710	Diagonal Pliers (Side Cutters) 7"
70720	Long Nose Pliers 8"
70730	Locking Pliers 250mm (10")
70740	Multigrip Pliers 10"



LOCKING PLIER SET	PART NUMBER
3 PIECE SET	70732

PART NO.	CONTENTS
70724	Locking Pliers 125mm (5")
70729	Locking Pliers 180mm (7")
70730	Locking Pliers 250mm (10")

PODGERS & PRY BAR SET

CR-MO PODGERS

GROUP : TYPR



OPEN END PODGERS	
SIZE MM	PART NUMBER
14	74914
17	74917
18	74918
19	74919
21	74921
22	74922
24	74924
27	74927
30	74930
32	74932
34	74934
36	74936
41	74941
46	74946
50	74950
55	74955
60	74960
65	74965

OFFSET RING PODGERS	
SIZE MM	PART NUMBER
17	76017
19	76019
22	76022
24	76024
27	76027
30	76030
32	76032
36	76036
41	76041
46	76046
50	76050
55	76055
60	76060
65	76065
70	76070
75	76075

RATCHET PODGERS	
SIZE MM	PART NUMBER
17 X 19	74700
18 X 24	74701
19 X 21	74702
19 X 24	74703
21 X 24	74704
24 X 27	74705
24 X 30	74706
27 X 30	74707
27 X 32	74708
30 X 32	74723
32 X 36	74709
36 X 41	74710
46 X 50	74711
55 X 60	74712
60 X 65	74713
65 X 70	74714
70 X 75	74715
80 X 85	74716
90 X 95	74717



PRY BAR SET

PRY BAR SET - 4 PIECE	
DESCRIPTION	PART NUMBER
CARBON STEEL 6, 12, 16 & 20"	74725



SLOGGING SPANNERS

CR-MO

GROUP : TYSP







SLOGGING SPANNERS METRIC	
SIZE MM	PART NUMBER
24	74024
27	74027
30	74030
32	74032
34	74034
36	74036
38	74038
40	74040
41	74041
42	74042
46	74046
50	74050
55	74055
60	74060
65	74065
70	74070
75	74075
80	74080
85	74085
90	74090
95	74095
100	74100
105	74105
110	74110
115	74115
120	74120
125	74125
130	74130
135	74135
140	74140
145	74145
150	74150
155	74155
160	74160
165	74165
170	74170
175	74175
180	74180

SLOGGING SPANNERS IMPERIAL	
SIZE INCH	PART NUMBER
1	74205
1-1/16	74210
1-1/8	74215
1-3/16	74220
1-1/4	74225
1-5/16	74230
1-3/8	74235
1-7/16	74240
1-1/2	74245
1-9/16	74247
1-5/8	74250
1-11/16	74255
1-3/4	74260
1-13/16	74265
1-7/8	74270
1-15/16	74272
2	74275
2-1/16	74280
2-1/8	74285
2-3/16	74290
2-1/4	74295
2-5/16	74296
2-3/8	74300
2-7/16	74305
2-1/2	74307
2-9/16	74310
2-5/8	74315
2-3/4	74320
2-13/16	74321
2-7/8	74322
3	74325
3-1/16	74326
3-1/8	74330
3-3/8	74335
3-1/2	74345

SLOGGING SPANNERS OFFSET	
SIZE MM	PART NUMBER
22	75022
24	75024
27	75027
30	75030
32	75032
36	75036
41	75041
46	75046
50	75050
55	75055
60	75060
65	75065
70	75070
75	75075

CROWSFOOT SPANNERS

CR-MO

GROUP : TYSP





CROWSFOOT METRIC 3/8" DRIVE	
SIZE MM	PART NUMBER
FLARE END STYLE	
8	73208
9	73209
10	73210
11	73211
12	73212
13	73213
14	73214
15	73215
16	73216
17	73217
18	73218
19	73219

CROWSFOOT METRIC 1/2" DRIVE	
SIZE MM	PART NUMBER
FLARE END STYLE	
21	73221
22	73222
24	73224
OPEN END STYLE	
27	73227
29	73229
30	73230
32	73232
33	73233
34	73234
35	73235
36	73236
38	73238
41	73241
43	73243
46	73246
48	73248
50	73250

CROWSFOOT IMPERIAL 3/8" DRIVE	
SIZE INCH	PART NUMBER
FLARE END STYLE	
5/16	73310
3/8	73311
7/16	73312
1/2	73313
9/16	73314
5/8	73315
11/16	73316
3/4	73317

CROWSFOOT IMPERIAL 1/2" DRIVE	
SIZE INCH	PART NUMBER
FLARE END STYLE	
13/16	73318
7/8	73319
15/16	73320
1	73321
OPEN END STYLE	
1-1/16	73322
1-1/8	73323
1-3/16	73324
1-1/4	73325
1-5/16	73326
1-3/8	73327
1-7/16	73328
1-1/2	73329
1-5/8	73331
1-11/16	73332
1-3/4	73333
1-13/16	73334
1-7/16	73335
2	73336





CROWSFOOT SPANNER SET METRIC - 15 PIECE		
CONTENTS		PART NUMBER
3/8" DRIVE 1/2" DRIVE	8, 9, 10 ,11, 12, 13, 14, 15, 16, 17, 18, 19MM 21, 22, 24MM	73200

CROWSFOOT SPANNER SETS - 14 PIECE		
CONTENTS		PART NUMBER
METRIC	27, 29, 30, 32, 33, 34, 35, 36, 38, 41, 43, 46, 48, 50MM	73201
IMPERIAL	1-1/16", 1-1/8", 1-3/16", 1-1/4", 1-5/16", 1-3/8", 1-7/16", 1-1/2", 1-5/8", 1-11/16", 1-3/4", 1-13/16", 1-7/8", 2"	73301

PORTABLE TOOL KIT



GROUP : TYPH

PORTABLE TOOL KIT	
CHROME VANADIUM 84 PIECE	PART NUMBER
SOCKET & RATCHETING SPANNER KIT	70003

CONTENTS
1/2" Sockets: 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32mm
1/2" Extension Bars: 130mm (5"), 250mm (10")
1/2" Three Way Adapter
1/2" Universal Joint
1/2" Spark Plug Sockets: 16, 21mm
1/2" Ratchet Handle 72T
1/4" Sockets: 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14mm
1/4" Extension Bars: 50mm (2"), 100mm (4")
1/4" Universal Joint
1/4" Spinner Handle
1/4" Bit Adapter 8mm
1/4" Sliding Bar
1/4" Flexible Bar
1/4" Ratchet Handle 72T
1/4" Socket Bits: PH1, PH2, T8, T10, T15, T20, T25, T30, SL4, SL5.5, SL7
Screwdriver Bits: PH1, PH2, PZ1, PZ2, T27, T30, T40, HX5, HX6
Ratchet Combination Spanners: 10, 12, 13, 14, 15, 16, 17, 18, 19mm
Ball End Hex Keys CRV: 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm

HEX & TORX KEY SETS

HIGH PERFORMANCE S2 TOOL STEEL

GROUP : TYPH



HEX KEY SWING SET - METRIC - STANDARD		
CONTENTS		PART NUMBER
9 PIECE	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10MM	70616



HEX KEY SWING SET - METRIC - BALL END		
CONTENTS		PART NUMBER
9 PIECE SHORT	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10MM	70619
9 PIECE LONG	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10MM	70617
9 PIECE LONG	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10MM MULTI-COLOUR	70622



HEX KEY SWING SET - IMPERIAL - BALL END		
CONTENTS		PART NUMBER
9 PIECE SHORT	1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16 & 3/8"	70620
9 PIECE LONG	1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16 & 3/8"	70618



TORX KEY SWING SET		
CONTENTS		PART NUMBER
9 PIECE LONG	T10, T15, T20, T25, T27, T30, T40, T45 & T50	70621

HEX & TORX KEY SETS

CHROME VANADIUM



GROUP : TYPH

HEX KEY SWING SET - LONG - BALL END

CONTENTS		PART NUMBER
METRIC	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10MM	70612
IMPERIAL	1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16 & 3/8"	70613



HEX KEY SWING SET - EXTRA LARGE - BALL END

CONTENTS		PART NUMBER
13 PIECE	2, 2.5, 3, 4, 5, 6, 7, 8, 10, 12, 14, 17 & 19MM	70610



TORX KEY SWING SET

CONTENTS		PART NUMBER
9 PIECE LONG	T10, T15, T20, T25, T27, T30, T40, T45 & T50	70609

HEX KEY SET - 30 PIECE

CONTENTS		PART NUMBER
METRIC **IMPERIAL**	0.7, 0.9, 1.3, 1.5, 2, 2.5, 3, 4, 4.5, 5, 5.5, 6, 7, 8 & 10MM 0.028, 0.035, 0.05, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16 & 3/8"	70600





HEX, SPLINE & TORX BIT SET

CONTENTS		PART NUMBER
30MM BITS	HEX 4, 5, 6, 7, 8, 10 & 12MM SPLINE M6, M8, M10 & M12 TORX T20, T25, T30, T40, T45, T50, T55 & T60	70300
75MM BITS	HEX 4, 5, 6, 7, 8, 10 & 12MM SPLINE M6, M8, M10 & M12 TORX T20, T25, T30, T40, T45, T50, T55 & T60 3/8" & 1/2" ADAPTORS	

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

SCREWDRIVERS
PUNCHES AND CHISELS

GROUP : TYPH



PHILLIPS	
SIZE MM	PART NUMBER
PH0 X 75MM	70221
PH1 X 75MM	70222
PH2 X 38MM	70220
PH2 X 100MM	70223
PH2 X 150MM	70224
PH3 X 150mm	70225

SLOTTED	
SIZE INCH	PART NUMBER
3.0MM X 75MM	70211
5.5MM X 75MM	70212
6.5MM X 38MM	70210
6.5MM X 100MM	70213
6.5MM X 150MM	70214
8.0MM X 200MM	70215



SCREWDRIVER SET		
CONTENTS		PART NUMBER
PHILLIPS	6 X SCREWDRIVERS	70200
SLOTTED	6 X SCREWDRIVERS	
BIT HOLDER		
INSERT BITS	ASSORTED X 20 PIECES	



LONG PIN PUNCH SET		
CONTENTS		PART NUMBER
8 PIECE	3, 4, 5, 6, 7, 8, 9 & 10MM	70502

COLD CHISEL SET		
CONTENTS		PART NUMBER
6 PIECE	10, 12, 16, 19, 22 & 25MM	70501





PUNCH & CHISEL SET – INDUSTRIAL QUALITY – 12 PIECE		
CONTENTS		PART NUMBER
PIN PUNCH	1.5, 3, 4, 5, 6 & 8MM	70500
COLD CHISEL	10, 12 & 16MM	
CENTRE PUNCH	6 & 8MM	
STRAIGHT PUNCH	2MM	

LEVELS, MEASURING
AND CUTTING

GROUP : TYPH



SPIRIT LEVEL WITH CANVAS BAG	PART NUMBER
600MM	70150
1200MM	70151

- 3 Vial 180°, 90°, 45°
- Accuracy 0.5mm/m
- Thickness 1.6mm
- Canvas Carry Bag
- Double Milled Surface



TORPEDO LEVEL	PART NUMBER
MAGNETIC BASE	70149

TAPE MEASURE	PART NUMBER
8M / 26" METRIC & IMPERIAL	70170
8M METRIC ONLY	70171

- 25mm Blade





50M DISTANCE LASER MEASURER	PART NUMBER
50M	70155

- Measuring range 0.1 - 50m
- Measuring accuracy +/- 2mm
- Laser type 620-690nm
- 2 x AAA batteries
- 2 year warranty



SAFETY KNIFE	PART NUMBER
TRAPEZOIDAL BLADE UTILITY KNIFE	70405

- Auto Retracting



	PART NUMBER
HACKSAW	70400

- Adjustable square steel tube frame for 300mm blade
- Frame has 2 sets of blade spigots which allows for straight or 45° cutting

TAP & DIE SET
AND TOOL BAGS

GROUP : TYPH



TAP & DIE SET – 110 PIECE	PART NUMBER
METRIC, UNC, UNF, UNS & NPT	70350

- Metric Taper & Intermediate Taps, and Button Dies M6x1.0, M8x1.25, M10x1.5, M10x1.0, M11x1.5, M12x1.25, M12x1.75, M14x1.25, M18x1.5
- UNC Taper & Intermediate Taps, and Button Dies 4-40, 6-32, 8-32, 10-24, 1/4-20, 5/16-18, 3/8-16, 7/16-14, 1/2-13, 9/16-12, 5/8-11, 3/4-10
- UNF Taper & Intermediate Taps, and Button Dies 10-32, 12-24, 1/4-28, 5/16-24, 3/8-24, 7/16-20, 1/2-20, 9/16-18, 5/8-18, 3/4-16
- UNS Taper & Intermediate Taps, and Button Dies 1/4-24, 1/4-32
- NPT Taps 1/8-27, 1/4-18 – 2 each, NPT Dies 1/8-27, 1/4-18
- Bar Style Tap Wrenches x 2, T-Style Tap Wrench, Die Holders x 2



TOOL BAG	PART NUMBER
CANVAS BACKPACK WITH RUBBER BASE	70255

- 2 Side pockets
- Front pocket
- Heavy duty adjustable straps
- Rubber base
- Comes with 27 pocket removable liftout



TOOL BAG	PART NUMBER
BUCKET TYPE 410 X 220 X 260MM	70250

- Heavy Duty Bag
- Reinforced Sides & Edges
- Plastic Padded Feet
- Bucket Type
- 27 Pocket



TOOL BAG	PART NUMBER
TOOLBAG 490 X 250 X 280MM	70251

- Heavy Duty Durable Material
- Steel Swivel Handle with Soft Grip
- Rubber Feet on Base

AIR TOOLS
IMPACT WRENCHES



GROUP : TYAT

1/2" STUBBY IMPACT WRENCH	PART NUMBER
JUMBO HAMMER 675 NM (500 FT-LB)	73026

- Jumbo Hammer
- 8000 RPM



3/4" COMPOSITE IMPACT WRENCH	PART NUMBER
2030 NM (1500 FT-LB)	73033

- 5500 RPM
- CFM 7
- Weight 3.44kg
- Noise: 90dBA



1/2" COMPOSITE IMPACT WRENCH	PART NUMBER
1110 NM (820 FT-LB)	73024

- 8000 RPM
- CFM 4
- Weight 2.03kg
- Noise: 88dBA



1/2" ANGLE IMPACT WRENCH	PART NUMBER
JUMBO HAMMER 325 NM (240 FT-LB)	73027

- Jumbo Hammer
- 27-231 Working Torque
- 325Nm Max Torque
- 8500 RPM



1" COMPOSITE IMPACT WRENCH	PART NUMBER
2030 NM (1500 FT-LB)	73040

- 5500 RPM
- CFM 7
- Weight 3.53kg
- Noise: 90dBA

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

AIR TOOLS
IMPACT WRENCHES

GROUP : TYAT

1" HEAVY DUTY IMPACT WRENCH	PART NUMBER
2440 NM (1800 FT-LB)	73042

- 6000 RPM
- CFM 10
- Weight 11kg
- Noise: 86dBA





1" HEAVY DUTY IMPACT WRENCH	PART NUMBER
PISTOL GRIP 2440 NM (1800 FT-LB)	73044

- 6000 RPM
- CFM 10
- Weight 10kg
- Noise: 86dBA

1" HEAVY DUTY IMPACT WRENCH	PART NUMBER
3390 NM (2500 FT-LB)	73045

- Standard Anvil
- Side D-Handle
- Twin Hammer
- 5000 RPM





1" HEAVY DUTY IMPACT WRENCH	PART NUMBER
6" ANVIL 3390 NM (2500 FT-LB)	73046

- Side D-Handle
- Twin Hammer
- 5000 RPM

AIR TOOLS
DIE GRINDERS

GROUP : TYAT



1/4" DIE GRINDER	PART NUMBER
23000 RPM	73060

- Collet size: 1/4" and 6mm
- Free speed: 23000 RPM
- Inlet (NPT): 1/4"
- Pressure (bar): 6.3
- Exhaust: Rear
- Consumption: 24 SCFM
- Weight: 0.6kg
- Length: 170mm

1/4" COMPOSITE DIE GRINDER	PART NUMBER
HEAVY DUTY 20000 RPM	73061

- 20000 RPM
- CFM 4
- Weight 0.7kg
- Noise: 84dBA





1/4" ANGLE DIE GRINDER	PART NUMBER
22000 RPM	73062

- Collet Size: 1/4" or 6mm
- Free Speed: 22000 RPM
- Inlet (NPT): 1/4"
- Pressure (bar): 6.2
- Exhaust: Rear
- Consumption: 17 SCFM
- Weight: 0.5kg
- Length: 155mm

1/4" HEAVY DUTY ANGLE DIE GRINDER	PART NUMBER
22000 RPM	73063

- Length: 158mm
- Weight: 0.5kg
- Air Pressure: 90PSI
- Speed: 22,000 (RPM)
- Noise: 85dBA
- Air Inlet Thread: 1/4"
- Air Hose Size: 3/8"
- CFM: 4
- LPM: 115





1/4" EXTENDED ANVIL DIE GRINDER	PART NUMBER
22000 RPM	73064

- 22000 RPM
- CFM 4
- Weight 1.2kg
- Noise: 93dBA

1/4" EXTENDED ANVIL DIE GRINDER	PART NUMBER
HEAVY DUTY 20000 RPM	73065

- 20000 RPM
- CFM 4
- Weight 1.4kg
- Noise: 84dBA



TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

AIR TOOLS
RATCHETS, GRINDERS & SANDER

GROUP : TYAT

3/8" MINI AIR RATCHET	PART NUMBER
24Nm (18 FT-LB)	73050

- 240 RPM
- CFM 6
- Weight 0.55kg
- Noise: 90dBA





1/2" AIR RATCHET	PART NUMBER
68Nm (50 FT-LB)	73051

- 150 RPM
- CFM 3
- Weight 1.1kg
- Noise: 94dBA

1/2" HEAVY DUTY AIR RATCHET	PART NUMBER
68Nm (50 FT-LB)	73052

- 150 RPM
- CFM 3
- Weight 1.2kg
- Noise: 79dBA





100MM (4") ANGLE GRINDER	PART NUMBER
SPINDLE SIZE: M10, M14 & 3/8"-24 UNF	73068

- Flange of Central Hole: 16mm
- Free Speed: 11000 RPM
- Inlet (NPT): 1/4”
- Pressure (bar): 6.2
- Exhaust: Front
- Consumption: 33 SCFM
- Weight: 1.7kg
- Length: 225mm

125MM (5") ANGLE GRINDER	PART NUMBER
SPINDLE: M14 X 2.0	73070

- 12000 RPM
- CFM 10
- Weight 1.6kg
- Noise: 83dBA





150MM (6") PALM SANDER	PART NUMBER
NON-VACUUM	73072

- 12000 RPM
- Spindle: 5/16" - 24
- CFM 4
- Weight 0.6kg
- Noise: 76dBA

AIR TOOLS
DRILLS, HAMMER & SCALERS



GROUP : TYAT

1/2" REVERSIBLE DRILL	PART NUMBER
STANDARD CHUCK	73076

- 800 RPM
- Spindle: 3/8" - 24
- CFM 4

3/8" REVERSIBLE DRILL	PART NUMBER
STANDARD CHUCK	73075

- 2000 RPM
- Spindle: 3/8" - 24
- CFM 4
- Weight 1kg
- Noise: 85dBA





AIR HAMMER KIT	PART NUMBER
	73080

- Weight: 3.3kg
- Speed: 3,200RPM
- Noise 101dBA

3/8" REVERSIBLE ANGLE DRILL	PART NUMBER
STANDARD CHUCK	73077

- 1400 RPM
- Spindle: 3/8" - 24
- CFM 4
- Weight 1.8kg
- Noise: 90dBA





HEAVY DUTY NEEDLE SCALER	PART NUMBER
NEEDLES 3MM X 19	73085

- BPM 3000
- CFM 4
- Weight 2.6 kg
- Noise: 97dBA



STRAIGHT NEEDLE SCALER	PART NUMBER
	73086

- 4600 BPM
- 6.0 CFM
- 90 PSI
- HOSE I.D. 3/8”
- 2.7 kg

TYPHOON TOOLS
FULL STRENGTH. GUARANTEED.

AIR TOOLS

RIVETERS, ENGINE CLEANING GUN & AIR DUSTERS

GROUP : TYAT

3/16" AIR RIVETER	PART NUMBER
	73082

- Stroke: 9/16"
- Pull: 1940 lb
- CFM 8
- Weight 1.9kg
- Noise: 76dBA





1/4" HEAVY DUTY AIR RIVETER	PART NUMBER
	73083

- Stroke: 10/16"
- Pull: 3055 lb
- CFM 8
- Weight 2.6kg
- Noise: 97dBA

ENGINE CLEANING GUN	PART NUMBER
	73090

- Length: 216mm
- Weight: 0.7kg
- Air Pressure: 50-70PSI
- Air Inlet Thread (NPT): 1/4"
- CFM: 4
- LPM: 115
- Cup Capacity: 0.7L
- Fluid Tip Size (I.D.): 1.8mm
- Fluid Inlet: 3/8"





AIR DUSTERS	PART NUMBER
100MM AIR DUSTER	73092
300MM AIR DUSTER	73093
500MM AIR DUSTER	73094

- Robust polypropylene handle with heavy duty stainless steel nozzle for long lasting performance.
- Ergonomic textured handle design provides secure grip and reduces hand fatigue during extended use.
- Bent nozzle allows for precise control of airflow and comfortable operation.

TYPHOON TOOLS

FULL STRENGTH. GUARANTEED.



COMMITMENT TO EXCELLENCE

At Bordo International Pty Ltd, we believe that excellence is not just a goal; it is our guiding principle. Since our establishment in 1987, we have dedicated ourselves to providing the highest quality industrial cutting tools and accessories to our customers across Australia. As a proud 100% family-owned Australian company, we are committed to serving our customers and supporting our local community.

COMPREHENSIVE PRODUCT RANGE

Our extensive product range is designed to meet the diverse needs of our customers in various industries. We take pride in offering one of the most comprehensive selections of industrial tools available, ensuring that you can find everything you need in one convenient location. Our unwavering commitment to "quality without compromise" drives us to source our products from the world's leading manufacturers, ensuring reliability and performance in every tool we offer.

CUSTOMER-CENTRIC APPROACH

At Bordo, our customers are at the heart of everything we do. We understand that each customer has unique requirements, and we are dedicated to fostering strong relationships built on trust and collaboration. Our team works closely with both suppliers and customers to continuously improve and expand our product offerings, ensuring that we can meet even the most specialized tooling needs with precision and care.

ENVIRONMENTAL RESPONSIBILITY

We recognize the importance of sustainability and are committed to minimizing our environmental impact. Our state-of-the-art headquarters features a landmark 5-star certified building, one of Australia's first, equipped with an 105kW solar power array to meet our energy needs. We focus on minimising packaging and using recyclable materials whenever possible. We actively prioritise sea and land freight over air freight to minimise our carbon impact, ensuring that we contribute positively to our community and the planet.

JOIN US ON OUR JOURNEY

At Bordo International, our corporate philosophy is built on a foundation of excellence, customer focus, and environmental stewardship. We invite you to explore our product range and experience the Bordo difference for yourself.

BORDO®

INDUSTRIAL TOOLS

Bordo International Pty Ltd ABN 96 005 125 833
3 Kingston Park Court Knoxfield Victoria 3180 Australia
Telephone +61 3 9212 7000 **Email** info@bordo.com.au
Web www.bordo.com.au

100% AUSTRALIAN
OWNED FAMILY COMPANY

Part No. 9910-TYPCAT0926

9 326518 246718