

Metric Impact Sockets

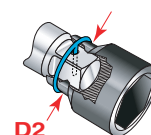


1 1/2" Square Drive Sockets

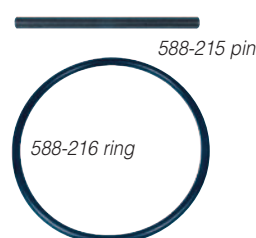
A/F	Part no.	T (mm)	L (mm)	Part no.	T (mm)	L (mm)	D1 (mm)	D2 (mm)	Shape	Recommended retaining ring
	Standard Sockets			Deep Sockets			Common Features			
30 mm	S612M30	21	78	—	—	—	56	86	A	RR10025S
32 mm	S612M32	22	78	—	—	—	58	86	A	RR10025S
35 mm	S612M35	22	78	—	—	—	64	86	A	RR10025S
36 mm	S612M36	24	78	—	—	—	64	86	A	RR10025S
38 mm	S612M38	26	80	—	—	—	66	86	A	RR10025S
41 mm	S612M41	28	80	S612M41L	28	115	70	86	A	RR10025S
46 mm	S612M46	30	84	S612M46L	30	115	76	86	A	RR10025S
50 mm	S612M50	32	87	S612M50L	34	135	81	86	A	RR10025S
54 mm	S612M54	37	90	S612M54L	37	140	86	86	B	RR10025S
55 mm	S612M55	37	90	S612M55L	37	140	87	86	C	RR10025S
58 mm	S612M58	39	95	—	—	—	92	86	C	RR10025S
60 mm	S612M60	39	95	S612M60L	39	150	94	86	C	RR10025S
65 mm	S612M65	42	100	S612M65L	42	150	100	86	C	RR10025S
70 mm	S612M70	46	105	S612M70L	46	160	106	86	C	RR10025S
75 mm	S612M75	49	108	S612M75L	49	170	112	86	C	RR10025S
80 mm	S612M80	53	115	S612M80L	53	170	119	86	C	RR10025S
85 mm	S612M85	56	118	S612M85L	56	170	125	86	C	RR10025S
90 mm	S612M90	59	123	S612M90L	59	170	131	86	C	RR10025S
95 mm	S612M95	61	123	S612M95L	61	180	137	95	C	RR10025S
100 mm	S612M100	65	130	S612M100L	65	190	144	95	C	RR10025S
105 mm	S612M105	68	130	S612M105L	68	190	154	95	C	RR10025S
110 mm	S612M110	72	135	S612M110L	72	200	157	95	C	RR10025S
115 mm	S612M115	77	140	S612M115L	77	210	164	95	C	RR10025S
120 mm	S612M120	77	140	S612M120L	77	210	167	95	C	RR10025S
125 mm	S612M125	77	140	—	—	—	174	127	C	RR10035S

2 1/2" Square Drive Sockets

A/F	Part no.	T (mm)	L (mm)	D1 (mm)	D2 (mm)	Shape	Recommended retaining ring
	Standard Sockets						
75 mm	S620M75	42	140	118	127	A	RR10035SS
80 mm	S620M80	45	140	124	127	A	RR10035SS
85 mm	S620M85	52	140	130	127	B	RR10035SS
90 mm	S620M90	52	145	136	127	C	RR10035SS
95 mm	S620M95	52	145	143	127	C	RR10035SS
100 mm	S620M100	58	150	149	127	C	RR10035SS
105 mm	S620M105	58	155	155	127	C	RR10035SS
110 mm	S620M110	60	160	161	127	C	RR10035SS
115 mm	S620M115	62	165	167	127	C	RR10035SS
120 mm	S620M120	67	170	176	127	C	RR10035SS
125 mm	S620M125	72	175	184	127	C	RR10035SS
130 mm	S620M130	72	175	187	152	C	588-216 & 588-215
135 mm	S620M135	77	180	194	152	C	588-216 & 588-215
140 mm	S620M140	77	180	204	152	C	588-216 & 588-215
145 mm	S620M145	83	185	207	152	C	588-216 & 588-215
150 mm	S620M150	83	185	214	152	C	588-216 & 588-215
155 mm	S620M155	90	190	224	152	C	588-216 & 588-215
160 mm	S620M160	90	190	227	152	C	588-216 & 588-215
165 mm	S620M165	95	195	234	152	C	588-216 & 588-215
170 mm	S620M170	95	195	244	152	C	588-216 & 588-215
175 mm	S620M175	100	200	247	152	C	588-216 & 588-215
180 mm	S620M180	100	200	254	152	C	588-216 & 588-215



See retaining ring specifications on page 32.



Non-Metric Impact Sockets



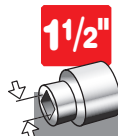
1" Square Drive Sockets

A/F	Part no.	L (mm)	Part no.	L (mm)	D1 (mm)	D2 (mm)
A/F	Standard Sockets		Deep Sockets		Socket Ø	
7/8"	S68H78	58	S68H78L	90	39	54
15/16"	S68H1516	58	S68H1516L	90	41	54
1"	S68H1	60	S68H1L	90	43	54
1 1/16"	S68H1-116	60	S68H1-116L	90	45	54
1 1/8"	S68H1-18	62	S68H1-18L	90	46	54
1 1/4"	S68H1-14	63	S68H1-14L	90	54	54
1 5/16"	S68H1-516	63	S68H1-516L	90	54	54
1 7/16"	S68H1-716	66	S68H1-716L	90	57	54
1 1/2"	S68H1-12	66	S68H1-12L	90	59	54
1 9/16"	S68H1-916	66	S68H1-916L	90	61	54
1 5/8"	S68H1-58	68	S68H1-58L	90	63	54
1 11/16"	S68H1-1116	70	S68H1-1116L	90	65	54
1 3/4"	S68H1-34	70	S68H1-34L	100	68	60
1 13/16"	S68H1-1316	72	S68H1-1316L	100	69	60
1 7/8"	S68H1-78	72	S68H1-78L	100	70	60
1 15/16"	S68H1-1516	76	S68H1-1516L	100	73	60
2"	S68H2	76	S68H2L	100	74	60
2 1/8"	S68H2-18	80	S68H2-18L	108	79	60
2 3/16"	S68H2-316	84	S68H2-316L	108	80	60
2 1/4"	S68H2-14	84	S68H2-14L	108	83	60
2 3/8"	S68H2-38	88	S68H2-38L	108	87	60



1 1/2" Square Drive Sockets

A/F	Part no.	L (mm)	Part no.	L (mm)	D1 (mm)	D2 (mm)
A/F	Standard Sockets		Deep Sockets		Socket Ø	
3/8"	S64H38	38	S64H38L	78	17	22
7/16"	S64H716	38	S64H716L	78	18	22
1/2"	S64H12	38	S64H12L	78	20	22
9/16"	S64H916	38	S64H916L	78	22	24
5/8"	S64H58	38	S64H58L	78	24	24
11/16"	S64H1116	38	S64H1116L	78	26	26
3/4"	S64H34	40	S64H34L	78	28	28
13/16"	S64H1316	40	S64H1316L	78	30	30
7/8"	S64H78	42	S64H78L	78	32	32
15/16"	S64H1516	44	S64H1516L	78	34	34
1"	S64H1	44	S64H1L	78	36	36
1 1/16"	S64H1-116	46	S64H1-116L	78	38	38
1 1/8"	S64H1-18	46	S64H1-18L	78	40	38



1 1/2" Square Drive Sockets

A/F	Part no.	L (mm)	Part no.	L (mm)	D1 (mm)	D2 (mm)
A/F	Standard Sockets		Deep Sockets		Socket Ø	
1 5/8"	S612H1-58	80	S612H1-58L	115	70	86
1 11/16"	S612H1-1116	82	S612H1-1116L	115	73	86
1 3/4"	S612H1-34	84	S612H1-34L	115	75	86
1 13/16"	S612H1-1316	84	S612H1-1316L	115	76	86
1 7/8"	S612H1-78	87	S612H1-78L	115	78	86
1 15/16"	S612H1-1516	87	S612H1-1516L	115	80	86
2"	S612H2	87	S612H2L	135	82	86
2 1/16"	S612H2-116	87	S612H2-116L	140	83	86
2 1/8"	S612H2-18	90	S612H2-18L	140	86	86
2 1/4"	S612H2-14	95	S612H2-14L	150	90	86
2 3/8"	S612H2-38	95	S612H2-38L	150	94	86
2 1/2"	S612H2-12	100	S612H2-12L	150	98	86
2 5/8"	S612H2-58	105	S612H2-58L	150	102	86
2 3/4"	S612H2-34	105	S612H2-34L	160	106	86
3"	S612H3	108	S612H3L	170	113	86
3 1/8"	S612H3-18	115	S612H3-18L	170	118	86
3 1/2"	S612H3-12	123	S612H3-12L	170	129	86
3 3/4"	S612H3-34	123	S612H3-34L	180	137	95
4"	S612H4	130	S612H4L	190	147	95
4 1/4"	S612H4-14	135	S612H4-14L	190	154	95
4 1/2"	S612H4-12	140	S612H4-12L	210	164	95



3/4" Square Drive Sockets

A/F	Part no.	L (mm)	Part no.	L (mm)	D1 (mm)	D2 (mm)
A/F	Standard Sockets		Deep Sockets		Socket Ø	
5/8"	S66H58	51	S66H58L	90	28	42
11/16"	S66H1116	51	S66H1116L	90	30	42
3/4"	S66H34	51	S66H34L	90	32	42
13/16"	S66H1316	51	S66H1316L	90	35	42
7/8"	S66H78	51	S66H78L	90	36	42
15/16"	S66H1516	51	S66H1516L	90	39	42
1"	S66H1	53	S66H1L	90	40	42
1 1/16"	S66H1-116	53	S66H1-116L	90	43	44
1 1/8"	S66H1-18	53	S66H1-18L	90	44	44
1 1/4"	S66H1-14	57	S66H1-14L	90	48	44
1 5/16"	S66H1-516	57	S66H1-516L	90	50	44
1 3/8"	S66H1-38	57	S66H1-38L	90	53	44
1 7/16"	S66H1-716	57	S66H1-716L	90	54	44
1 1/2"	S66H1-12	57	S66H1-12L	90	56	44
1 5/8"	S66H1-58	58	S66H1-58L	90	60	44

Note: There are more non-metric socket models available for the sizes 1", 1 1/2" and 2 1/2". Most of non-metric impact sockets are non-stocked items.