

Metric Impact Sockets

Sockets Features

Genuine Ingersoll Rand impact sockets are built of top quality materials for performance and durability.

Specifically designed for use with Ingersoll Rand power tools, our sockets are the perfect solution for your everyday tightening and loosening applications.

Impact-grade toughness – designed for high-torque applications.

Forged chrome-molybdenum steel for high-strength durability.



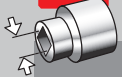
Electro-phosphate finish on 1/4 to 1" drive sizes – projects a sleek look and high visibility.

Laser-etched socket size labelling for easy size identification.

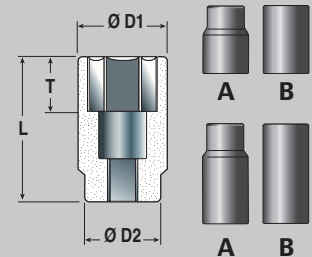
Backed by a Lifetime Warranty from manufacturing and material defects. Some special sockets and large to small drive adapters are excluded from the lifetime warranty - see your supplier for details.

1/4"

Square Drive Sockets



A/F	Part no.	T (mm)	L (mm)	D1 (mm)	D2 (mm)	Shape
	Standard Sockets					
4 mm	S62M4	5	23	7.6	13	A
4.5 mm	S62M45	5	23	8.2	13	A
5 mm	S62M5	5	23	8.8	13	A
5.5 mm	S62M55	5	23	9.5	13	A
6 mm	S62M6	7	23	10	13	A
7 mm	S62M7	7	23	11.3	13	A
8 mm	S62M8	7	23	12.5	13	A
9 mm	S62M9	7	23	14	14	B
10 mm	S62M10	7	23	14.5	14.5	B
11 mm	S62M11	8	23	17	17	B
12 mm	S62M12	8	23	18	18	B
13 mm	S62M13	8	23	19	19	B
14 mm	S62M14	8	23	20	20	B



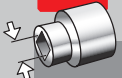
Socket Set, part no. SK2M12

1/4" square drive socket set – contains: 6, 7, 8, 9, 10, 11, 12, 13, 14 mm standard sockets, 50 mm extension, 100 mm extension and 3/8" female to 1/4" male adapter.



3/8"

Square Drive Sockets



A/F	Part no.	T (mm)	L (mm)	Part no.	T (mm)	L (mm)	D1 (mm)	D2 (mm)	Shape
	Standard Sockets			Deep Sockets			Common Features		
7 mm	S63M7	7	28	S63M7L	11	63	11.5	19	A
8 mm	S63M8	7	28	S63M8L	12	63	12.5	19	A
9 mm	S63M9	7	28	S63M9L	14	63	14	19	A
10 mm	S63M10	7	28	S63M10L	14	63	15	19	A
11 mm	S63M11	7	30	S63M11L	17	63	17	19	A
12 mm	S63M12	7	30	S63M12L	17	63	18	19	A
13 mm	S63M13	7	30	S63M13L	17	63	19	19	B
14 mm	S63M14	7	30	S63M14L	17	63	20	20	B
15 mm	S63M15	10	30	S63M15L	19	63	22	22	B
16 mm	S63M16	10	30	S63M16L	19	63	24	24	B
17 mm	S63M17	10	32	S63M17L	19	63	24	24	B
18 mm	S63M18	13	32	S63M18L	19	63	26	26	B
19 mm	S63M19	13	32	S63M19L	21	63	26	26	B
20 mm	S63M20	13	32	S63M20L	21	63	28	28	B
21 mm	S63M21	13	32	S63M21L	21	63	30	30	B
22 mm	S63M22	13	32	S63M22L	21	63	32	32	B



Socket Set, part no. SK3M10

3/8" square drive socket set – contains 10 standard sockets: 9, 10, 11, 12, 13, 14, 15, 16, 17, 19 mm.



Metric Impact Sockets

1/2" Square Drive Socket Sets

Part no. SK4M18

Contains 9 standard sockets (10, 11, 13, 14, 17, 19, 21, 22 and 24 mm), 4 deep sockets (13, 14, 21, and 24 mm), 3 deep / thin wall sockets (17, 19 and 21 mm), 125 mm extension bar and 1/2" square drive power joint.



SK4M18

Part no. SK4M14

Contains 14 standard sockets (10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 23 and 24 mm).



SK4M14

Part no. SK4M5L

Contains 5 deep sockets (17, 19, 21, 22 and 24 mm)



SK4M5L

Part no. SK4M3L

Contains 3 deep insulated, thin wall sockets (17, 19 and 21 mm).



SK4M3L

Special Socket Sets (in carrying case)

Part no. SK4LNR

Indispensable tool for each tyre repair shop. Helps to remove secured nuts and bolts in case urgent tyre repair is needed – contains 8 sockets with 1/2" square drive (17, 18.5, 20, 21.5, 23, 24.5, 26 and 27.5 mm).



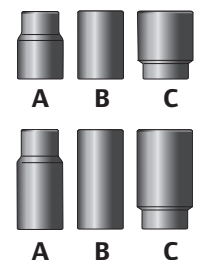
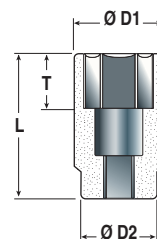
Part no. SK4M7U

1/2" square drive sockets (13, 14, 15, 17, 19, 21 and 22 mm), pre-fitted on power joints – to facilitate handling nuts and bolts in areas with very limited accessibility.



1/2" Square Drive Sockets

A/F	Part no.	T (mm)	L (mm)	Part no.	T (mm)	L (mm)	D1 (mm)	D2 (mm)	Shape
	Standard Sockets			Deep Sockets			Common Features		
8 mm	S64M8	9	38	S64M8L	11	78	14	22	A
9 mm	S64M9	11	38	S64M9L	14	78	15	22	A
10 mm	S64M10	11	38	S64M10L	14	78	17	22	A
11 mm	S64M11	11	38	S64M11L	14	78	18	22	A
12 mm	S64M12	11	38	S64M12L	14	78	19	22	A
13 mm	S64M13	11	38	S64M13L	14	78	20	22	A
14 mm	S64M14	11	38	S64M14L	19	78	22	24	A
15 mm	S64M15	11	38	S64M15L	19	78	24	24	B
16 mm	S64M16	11	38	S64M16L	19	78	24	24	B
17 mm	S64M17	11	38	S64M17L	19	78	26	26	B
18 mm	S64M18	11	38	S64M18L	19	78	26	26	B
19 mm	S64M19	13	40	S64M19L	19	78	28	28	B
20 mm	S64M20	13	40	S64M20L	19	78	30	30	B
21 mm	S64M21	13	40	S64M21L	21	78	30	30	B
22 mm	S64M22	13	42	S64M22L	21	78	32	32	B
23 mm	S64M23	13	42	S64M23L	21	78	32	32	B
24 mm	S64M24	15	44	S64M24L	21	78	34	34	B
25 mm	S64M25	15	44	S64M25L	21	78	35	35	B
26 mm	S64M26	15	44	S64M26L	21	78	36	36	B
27 mm	S64M27	18.3	46	S64M27L	21	78	38	38	B
28 mm	S64M28	18.3	46	S64M28L	24	78	40	38	C
29 mm	S64M29	18.3	46	S64M29L	24	78	40	38	C
30 mm	S64M30	18.3	46	S64M30L	24	78	42	38	C
32 mm	S64M32	18.3	46	S64M32L	24	78	44	38	C
33 mm	S64M33	20	46	S64M33L	24	78	45	38	C
34 mm	S64M34	20	46	S64M35L	24	78	48	38	C
36 mm	S64M36	20	50	S64M36L	24	78	50	38	C

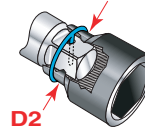


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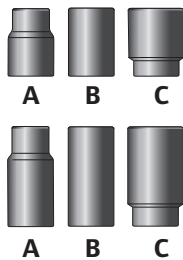
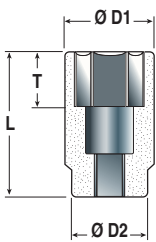
3/4" Square Drive Socket Set



Part no. SK6M6L
Contains 6 deep sockets (24, 27, 30, 32, 33 and 36 mm).



See retaining ring specifications on page 32



3/4" Square Drive Sockets

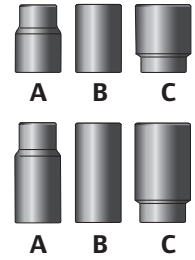
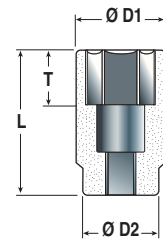
A/F	Part no.	T (mm)	L (mm)	Part no.	T (mm)	L (mm)	D1 (mm)	D2 (mm)	Shape	Recommended retaining ring
	Standard Sockets			Deep Sockets			Common Features			
17 mm	S66M17	13	51	S66M17L	19	90	30	44	A	RR10034S
18 mm	S66M18	13	51	-	-	-	31	44	A	RR10034S
19 mm	S66M19	13	51	S66M19L	19	90	32.5	44	A	RR10034S
20 mm	S66M20	13	51	S66M20L	19	90	33.5	44	A	RR10034S
21 mm	S66M21	13	51	S66M21L	19	90	35	44	A	RR10034S
22 mm	S66M22	13	51	S66M22L	19	90	36	44	A	RR10034S
23 mm	S66M23	13	51	S66M23L	19	90	37.5	44	A	RR10034S
24 mm	S66M24	16	51	S66M24L	19	90	38.5	44	A	RR10034S
25 mm	S66M25	16	53	S66M25L	19	90	40	44	A	RR10034S
26 mm	S66M26	16	53	S66M26L	22	90	41	44	A	RR10034S
27 mm	S66M27	16	53	S66M27L	22	90	42.5	44	A	RR10034S
28 mm	S66M28	19	53	S66M28L	22	90	44	44	B	RR10034S
29 mm	S66M29	19	53	S66M29L	22	90	45	44	C	RR10034S
30 mm	S66M30	19	53	S66M30L	22	90	46	44	C	RR10034S
31 mm	S66M31	19	57	S66M31L	22	90	47.5	44	C	RR10034S
32 mm	S66M32	19	57	S66M32L	22	90	48.5	44	C	RR10034S
33 mm	S66M33	22	57	S66M33L	25	90	50	44	C	RR10034S
34 mm	S66M34	22	57	S66M34L	25	90	51	44	C	RR10034S
35 mm	S66M35	22	57	S66M35L	25	90	52.5	44	C	RR10034S
36 mm	S66M36	22	57	S66M36L	25	90	53.5	44	C	RR10034S
37 mm	S66M37	22	57	-	-	-	55	44	C	RR10034S
38 mm	S66M38	22	57	S66M38L	25	90	56	44	C	RR10034S
40 mm	S66M40	22	58	S66M40L	30	90	58.5	44	C	RR10034S
41 mm	S66M41	22	58	S66M41L	30	90	60	44	C	RR10034S
42 mm	S66M42	25	58	S66M42L	30	90	61	44	C	RR10034S
43 mm	S66M43	25	62	S66M43L	30	90	62.5	44	C	RR10034S
46 mm	S66M46	25	62	S66M46L	30	90	66	44	C	RR10034S
50 mm	S66M50	30	68	S66M50L	30	90	71	44	C	RR10034S

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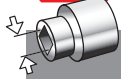
1" Square Drive Socket Set



Part no. SK8M4L
Contains 4 deep sockets (27, 30, 32 and 33 mm).



1" 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			
19 mm	S68M19	17	58	S68M19L	25	90	35	54	A	RR10015S
21 mm	S68M21	17	58	S68M21L	25	90	37.5	54	A	RR10015S
22 mm	S68M22	17	58	S68M22L	25	90	39	54	A	RR10015S
23 mm	S68M23	17	58	S68M23L	25	90	40	54	A	RR10015S
24 mm	S68M24	17	58	S68M24L	25	90	41.5	54	A	RR10015S
25 mm	S68M25	17	60	S68M25L	25	90	42.5	54	A	RR10015S
26 mm	S68M26	17	60	S68M26L	25	90	44	54	A	RR10015S
27 mm	S68M27	17	60	S68M27L	25	90	45	54	A	RR10015S
28 mm	S68M28	17	60	S68M28L	25	90	46.5	54	A	RR10015S
29 mm	S68M29	19	62	S68M29L	25	90	47.5	54	A	RR10015S
30 mm	S68M30	19	62	S68M30L	25	90	49	54	A	RR10015S
32 mm	S68M32	19	63	S68M32L	25	90	51.5	54	A	RR10015S
33 mm	S68M33	21	63	S68M33L	25	90	52.5	54	A	RR10015S
34 mm	S68M34	21	63	S68M34L	25	90	54	54	B	RR10015S
35 mm	S68M35	21	66	S68M35L	25	90	55	54	C	RR10015S
36 mm	S68M36	23	66	S68M36L	25	90	56.5	54	C	RR10015S
38 mm	S68M38	23	66	S68M38L	25	90	59	54	C	RR10015S
40 mm	S68M40	23	66	S68M40L	25	90	61	54	C	RR10015S
41 mm	S68M41	25	68	S68M41L	25	90	62.5	54	C	RR10015S
42 mm	S68M42	25	68	S68M42L	25	90	64	54	C	RR10015S
45 mm	S68M45	25	70	S68M45L	30	100	67.5	54	C	RR10015S
46 mm	S68M46	29	72	S68M46L	30	100	69	54	C	RR10015S
48 mm	S68M48	29	76	S68M48L	30	100	71.5	54	C	RR10015S
50 mm	S68M50	31	76	S68M50L	30	100	74	54	C	RR10015S
52 mm	S68M52	31	80	S68M52L	30	100	76.5	54	C	RR10015S
54 mm	S68M54	31	80	S68M54L	35	108	79	54	C	RR10015S
55 mm	S68M55	34	84	S68M55L	35	108	80	54	C	RR10015S
56 mm	S68M56	34	84	S68M56L	35	108	81.5	54	C	RR10015S
58 mm	S68M58	34	84	S68M58L	35	108	84	54	C	RR10015S
60 mm	S68M60	35	88	S68M60L	35	108	86.5	54	C	RR10015S
65 mm	S68M65	35	92	S68M65L	35	120	92.5	54	C	RR10015S
70 mm	S68M70	35	96	S68M70L	35	125	99	54	C	RR10015S
75 mm	S68M75	35	102	S68M75L	35	125	105	60.3	C	RR10015S
80 mm	S68M80	35	102	S68M80L	35	125	111.5	60.3	C	RR10015S
85 mm	S68M85	35	106	S68M85L	35	135	117.5	86	C	RR10025S
90 mm	S68M90	35	108	S68M90L	35	135	124	86	C	RR10025S
95 mm	S68M95	35	110	S68M95L	35	140	130	86	C	RR10025S