

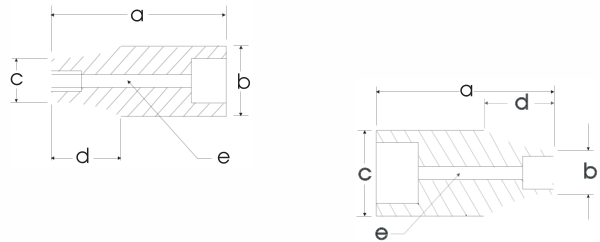
3/4" DRIVE SOCKETS & ATTACHMENTS

12 Point Standard Length

Hex Size	12 Point Part No.	Overall Length mm a	Drive End mm b	Hex End mm c	Taper Length mm d	Bolt Clearance mm e
24mm	M3424	51	36	34	—	—
25mm	M3425	51	35	36	16	—
26mm	M3426	51	36	37	16	—
27mm	M3427	51	36	38	22	—
28mm	M3428	51	36	39	22	—
29mm	M3429	51	38	40	22	—
30mm	M3430	54	38	42	24	—
32mm	M3432	56	38	44	26	—
35mm	M3435	58	42	48	26	—
36mm	M3436	58	42	50	28	—
38mm	M3438	58	45	52	28	—
41mm	M3441	64	45	56	30	—
42mm	M3442	64	45	57	30	—
46mm	M3446	68	47	62	34	—
50mm	M3450	72	48	68	36	—
54mm	M3454	74	48	72	38	—
55mm	M3455	76	48	74	40	—
58mm	M3458	78	48	78	40	—
60mm	M3460	78	48	80	42	—

Federal Spec. CDA 39-GP12b U.S. GGG-W-641E ANSI Spec. B1075

Note: Not for impact use. Above items are for hand use only.



Heavy Duty Adjustable Wheel Bearing Lock Nut Wrench

Part No.	Description
AN100	Adjustable jaws with lock fitting suitable for both hexagon and octagon wheel bearing lock nuts.

* See page 292 for additional specifications

Axle Nut Sockets

Hex Size	Part No.	Description	Length, in.
2 ³ / ₃₂ "	AN1	6 point	3
2 ¹ / ₄ "	AN2	6 point	3
2 ³ / ₈ "	AN3	6 point	3
2 ¹ / ₂ "	AN4	6 point	3
2 ⁹ / ₁₆ "	AN5	6 point	3
2 ⁵ / ₈ "	AN6	6 point	3
2 ³ / ₄ "	AN7	6 point	3
2 ⁷ / ₈ "	AN8	6 point	3
3"	AN9	6 point	3
3 ¹ / ₄ "	AN10	6 point	3
3 ¹ / ₂ "	AN11	6 point	3
3 ⁷ / ₈ "	AN12	6 point	3
4"	AN13	6 point	3
4 ¹ / ₈ "	AN14	6 point	3
2 ⁹ / ₁₆ "	AN31	8 point	3
3"	AN32	8 point	3
3 ¹ / ₄ "	AN33	8 point	3
3 ⁷ / ₈ "	AN34	8 point	3
4 ⁷ / ₈ "	AN35	8 point	3
2 ³ / ₈ "	AN51*	6 point	3
2 ⁹ / ₁₆ "	AN52*	6 point	3

* Fits special "Rounded" hex nut as found on DANA axles.

