

HAND TOOLS

Crowfoot & Adjustable Wrenches

Scan. Order. Done.
Details on page A1.



For more information on Wrenches, see page 752.



SAE Flare Nut
426G88

Metric Ratcheting
Open End
41YF65



SAE Box End
Torque Adapter
1Q811



Crowfoot Wrenches

Alloy steel material

Flare-nut and open-end wrench heads attach to a ratchet wrench or socket wrench handle to loosen or tighten fasteners in hard-to-reach spaces. **SAE Box End Torque Adapters** have an enclosed head end that grips the entire head of the fastener and allows a specific torque to be applied.

Drive Size	Head Size	Overall Length	Brand	Item No.
SAE Flare Nut				
6-Point Flare Nut				
3/8 in	7/16 in	1 1/2 in	Proto	426G85
	1/2 in	1 5/8 in	Proto	426G86
	9/16 in	1 5/8 in	Proto	426G87
12-Point Flare Nut				
3/8 in	9/16 in	1 3/4 in	Proto	426G88
	1 1/16 in	1 13/16 in	Proto	426G90
	3/4 in	1 15/16 in	Proto	426G92
	13/16 in	2 in	Proto	426G94
	7/8 in	2 1/4 in	Proto	426G96
	15/16 in	2 3/8 in	Proto	426G97
	1 in	2 1/2 in	Proto	426G98
	1 1/16 in	2 3/4 in	Proto	426G99
	1 1/8 in	2 13/16 in	Proto	426H01
	1 1/16 in	2 7/8 in	Proto	426H02
	1 1/4 in	3 in	Proto	426H03
	1 1/16 in	3 1/16 in	Proto	426H04
	1 3/8 in	3 3/8 in	Proto	426H05
	1 1/16 in	3 3/8 in	Proto	426H06
	1 1/2 in	3 3/8 in	Proto	426H07
1 3/8 in	3 3/4 in	Proto	426H09	
1 3/4 in	3 3/8 in	Proto	426H11	
1 13/16 in	4 in	Proto	426H12	
1 7/8 in	4 1/4 in	Proto	426H13	
1 13/16 in	4 3/8 in	Proto	426H14	
2 in	4 7/8 in	Proto	426H15	
SAE Open End Rounded				
1/4 in	1/4 in	1 5/8 in	Proto	449P60
	5/16 in	1 in	Proto	449P62
	3/8 in	1 1/8 in	Proto	449P65
	7/16 in	1 5/8 in	Proto	449P68
	1/2 in	1 3/8 in	Proto	449P70
	9/16 in	1 9/8 in	Proto	449P71

Drive Size	Head Size	Overall Length	Brand	Item No.
3/8 in	3/8 in	1 13/64 in	Proto	449P75
	7/16 in	1 3/8 in	Proto	449P78
	1/2 in	1 3/8 in	Proto	449P81
	1/2 in	1 3/8 in	Westward	54PR36
	9/16 in	1 9/32 in	Proto	449P84
	9/16 in	1 1/2 in	Westward	54PR37
	9/16 in	1 1/2 in	Proto	449P87
	9/16 in	1 1/2 in	Westward	54PR38
	1 1/16 in	1 3/8 in	Proto	449P90
	1 1/16 in	1 3/8 in	Westward	54PR39
	3/4 in	1 4 1/4 in	Proto	449P93
	3/4 in	1 7/8 in	Westward	54PR40
	13/16 in	1 5/8 in	Proto	449P95
	7/8 in	1 19/32 in	Proto	449P96
	7/8 in	2 1/2 in	Westward	54PR42
	15/16 in	1 5/8 in	Proto	449P97
	15/16 in	2 11/32 in	Westward	54PR43
	1 in	1 49/64 in	Proto	449P98
	1 in	2 1/2 in	Westward	54PR44
	1 1/16 in	2 3/8 in	Proto	449P99
	1 1/8 in	2 7/8 in	Proto	449R01
	1 3/16 in	2 9/32 in	Proto	449R02
	1 1/4 in	2 5/8 in	Proto	449R03
	1 3/16 in	2 1/2 in	Proto	449R04
	1 3/8 in	2 1/2 in	Proto	449R05
	1 1/16 in	2 5/8 in	Proto	449R06
	1 1/2 in	2 11/16 in	Proto	449R07
	1 9/16 in	2 3/4 in	Proto	449R08
	1 3/8 in	2 13/16 in	Proto	449R09
	1 3/4 in	2 15/16 in	Proto	449R11
1 13/16 in	3 1/16 in	Proto	449R12	
1 7/8 in	3 3/8 in	Proto	449R13	
1 13/16 in	3 1/4 in	Proto	449R14	
2 in	3 3/8 in	Proto	449R15	
2 1/16 in	3 7/8 in	Proto	449R16	
2 1/8 in	3 7/8 in	Proto	449R17	
2 3/16 in	3 3/8 in	Proto	449R18	
2 1/4 in	3 11/16 in	Proto	449R19	
2 3/16 in	3 3/4 in	Proto	449R20	
2 3/8 in	3 13/16 in	Proto	449R21	
2 1/2 in	4 1/4 in	Proto	449R22	
2 3/8 in	4 3/8 in	Proto	449R23	
2 3/4 in	4 3/8 in	Proto	449R24	
2 5/8 in	4 1/2 in	Proto	449R25	
2 3/4 in	4 11/16 in	Proto	449R27	
2 13/16 in	4 13/16 in	Proto	449R28	
2 7/8 in	4 15/16 in	Proto	449R29	
2 5/8 in	4 15/16 in	Proto	449R30	
3 in	5 in	Proto	449R31	
1 9/16 in	2 13/16 in	Proto	449R32	
1 in	2 13/16 in	Proto	449R33	
1 1/16 in	2 7/8 in	Proto	449R34	
1 1/8 in	3 in	Proto	449R35	
1 3/16 in	3 in	Proto	449R36	
1 1/4 in	3 3/8 in	Proto	449R37	
1 9/16 in	3 3/8 in	Proto	449R38	
1 3/8 in	3 3/8 in	Proto	449R39	
1 1/16 in	3 3/8 in	Proto	449R40	
1 1/2 in	3 7/8 in	Proto	449R41	
1 9/16 in	3 1/2 in	Proto	449R42	
1 3/8 in	3 1/2 in	Proto	449R43	
1 11/16 in	3 13/16 in	Proto	449R44	
1 3/4 in	3 13/16 in	Proto	449R45	
1 13/16 in	3 7/8 in	Proto	449R46	
1 7/8 in	3 7/8 in	Proto	449R47	
2 in	3 15/16 in	Proto	449R48	
2 1/8 in	4 1/8 in	Proto	449R49	
2 1/4 in	4 3/8 in	Proto	449R50	
2 3/8 in	4 7/8 in	Proto	449R51	
2 1/16 in	4 7/8 in	Proto	449R52	
2 1/2 in	4 1/2 in	Proto	449R53	
SAE Ratcheting Open End Hex				
3/8 in	3/8 in	1 3/8 in	Gearwrench	41YF52
	9/16 in	1 21/32 in	Gearwrench	41YF57
	3/8 in	1 25/32 in	Gearwrench	41YF58
	1 1/16 in	1 57/64 in	Gearwrench	41YF59
	3/4 in	2 1/16 in	Gearwrench	41YF60
	13/16 in	2 7/32 in	Gearwrench	41YF61
	7/8 in	2 19/64 in	Gearwrench	41YF62
	15/16 in	2 3/8 in	Gearwrench	41YF63

Drive Size	Head Size	Overall Length	Brand	Item No.
Metric Flare Nut				
6-Point Flare Nut				
3/8 in	9 mm	1 27/32 in	Proto	5NAX6
	10 mm	1 11/32 in	Proto	5NAX7
	11 mm	1 3/8 in	Proto	5NAX8
	14 mm	1 1/2 in	Proto	5NAX3
	15 mm	1 5/8 in	Proto	5NAY4
	16 mm	1 3/4 in	Proto	5NAY6
	17 mm	1 29/32 in	Proto	5NAY7
Metric Open End Rounded				
1/4 in	7 mm	1 5/16 in	Proto	449P59
	8 mm	31/32 in	Proto	449P61
	10 mm	1 1/8 in	Proto	449P63
	13 mm	1 3/16 in	Proto	449P67
	14 mm	1 1/4 in	Proto	449P69
	10 mm	1 11/32 in	Proto	449P73
	10 mm	1 1/4 in	Westward	1EYR1
	12 mm	1 3/8 in	Westward	1EYR3
	13 mm	1 1/2 in	Proto	449P77
	13 mm	1 3/8 in	Westward	1EYR4
	13 mm	1 3/8 in	Westward	54PR49
	14 mm	1 1/2 in	Proto	449P79
	14 mm	1 1/2 in	Westward	1EYR5
	15 mm	1 5/8 in	Proto	449P80
	15 mm	1 19/32 in	Westward	1EYR6
3/8 in	15 mm	1 11/16 in	Westward	54PR51
	16 mm	1 21/32 in	Proto	449P82
	17 mm	1 23/32 in	Proto	449P83
	17 mm	1 3/4 in	Westward	54PR53
	17 mm	1 3/4 in	Gearwrench	41XP51
	18 mm	1 15/16 in	Proto	449P85
	18 mm	1 3/4 in	Westward	54PR54
	19 mm	1 15/16 in	Westward	54PR55
	19 mm	1 15/16 in	Proto	449P86
	20 mm	2 1/16 in	Proto	449P88
	20 mm	2 in	Westward	54PR56
	21 mm	2 in	Westward	54PR57
	22 mm	2 7/32 in	Proto	449P91
	24 mm	2 13/32 in	Proto	449P94
	21 mm	2 3/32 in	Proto	19C323
22 mm	2 7/32 in	Proto	19C324	
23 mm	2 13/32 in	Proto	19C325	
24 mm	2 13/32 in	Proto	19C326	
25 mm	2 13/16 in	Proto	19C327	
26 mm	3 in	Proto	19C328	
27 mm	3 1/2 in	Proto	19C329	
28 mm	3 13/16 in	Proto	19C330	
29 mm	3 3/8 in	Proto	19C331	
30 mm	3 1/2 in	Proto	19C332	
32 mm	3 7/8 in	Proto	19C333	
35 mm	3 15/16 in	Proto	19C334	
36 mm	4 1/16 in	Proto	19C335	
38 mm	4 3/8 in	Proto	19C336	
41 mm	4 7/16 in	Proto	19C337	
42 mm	4 7/16 in	Proto	19C338	
46 mm	4 1/2 in	Proto	19C339	
Metric Ratcheting Open End Hex				
3/8 in	10 mm	1 3/8 in	Gearwrench	41YF65
	12 mm	1 1/2 in	Gearwrench	41YF68
	13 mm	1 37/64 in	Gearwrench	41YF69
	14 mm	1 21/32 in	Gearwrench	41YF70
	15 mm	1 13/16 in	Gearwrench	41YF71
	16 mm	1 25/32 in	Gearwrench	41YF72
	17 mm	1 7/8 in	Gearwrench	41YF73
	18 mm	1 63/64 in	Gearwrench	41YF74
SAE Box End Torque Adapters				
3/8 in	3/8 in	2 11/16 in	Proto	1Q811
	9/16 in	2 13/16 in	Proto	1Q814
	1/2 in	2 13/16 in	Proto	1Q813
	3/4 in	2 15/16 in	Proto	1Q817
	1 1/16 in	2 15/16 in	Proto	1Q816
	7/16 in	2 3/4 in	Proto	1Q812
	9/16 in	2 7/8 in	Proto	1Q815
	7/8 in	3 1/8 in	Proto	1Q819



General Purpose
1NYD3

Insulated
26X328

Adjustable Wrench Sets

Alloy steel material

Crescent wrenches have adjustable jaws that provide a tight grip to turn a variety of bolts, nuts, and fastener sizes.

No. of Tools	Range of Lengths	Jaw Cap.	Grip Style	Measuring Scale	Finish	Brand	Item No.
General Purpose Adjustable Wrench Sets							
2	4 in to 6 in	1/2 in, 3/4 in	Cushion Grip	Yes	Chrome	Westward	1NYD4
	6 in to 10 in	13/16 in, 1 3/16 in	Cushion Grip	Yes	Black Oxide	Crescent	54XN39
	6 in to 10 in	13/16 in, 1 3/8 in	Plain	Yes	Chrome	Milwaukee	48ZT20
	6 in to 10 in	13/16 in, 1 9/32 in	Cushion Grip	Yes	Black Phosphate	Westward	20P95
	6 1/4 in to 10 in	9/16 in, 1 3/8 in	Plain	Yes	Chrome	Channellock	3KG27
	6 1/4 in to 10 in	13/16 in, 1 3/8 in	Cushion Grip	Yes	Chrome	Channellock	3KG29
3	8 in to 10 in	1 in, 1 1/8 in	Cushion Grip	Yes	Chrome	Westward	1NYD3
	6 in to 10 in	3/4 in, 1 in, 1 1/8 in	Cushion Grip	Yes	Chrome	Westward	1NYD2
	6 in to 10 in	3/4 in, 1 in, 1 1/8 in	Plain	Yes	Black Phosphate	Westward	1NYB9
	6 in to 10 in	3/4 in, 1 in, 1 1/8 in	Plain	Yes	Chrome	Westward	1NYB8
	6 in to 10 in	15/16 in, 1 1/8 in, 1 1/16 in	Cushion Grip	Yes	Chrome	Jonard Tools	34RR10
	8 in to 12 in	1 1/8 in, 1 5/8 in, 1 1/2 in	Plain	No	Satin	Proto	54JG20
4	6 in to 12 in	1 in, 1 1/8 in, 1 1/4 in, 1 1/2 in	Cushion Grip	Yes	Chrome	Irwin Vise-Grip	3LXP4
Insulated Adjustable Wrench Sets							
3	8 in to 12 in	1 in, 1 1/2 in	Insulated	Yes	Natural	Wiha	26X328

