



Breaker Bars

Long nonratcheting bars are used with sockets and socket bits to break loose overtightened fasteners. **Flex-Head** allow the head to swivel to access fasteners from multiple angles. **Insulated** protect against electrical shock from live electrical circuits. **L-Style** can generate more torque than a standard-length ratchet. **Nonsparking** for use where flammable vapors or combustible liquids are present. **Sliding T-Style** have a sliding drive plug that can be repositioned to shorten the handle for use in tight spaces; longer to increase the torque. **Sliding T-Style Drive Plugs** convert a plain bar handle into a T-style breaker bar. **Slugging** have a block shape on the end of the handle that can be struck with a hammer for additional force.

Drive Size	Overall Length	Grip Style	Finish	Brand	Item No.
Flex-Head Breaker Bars					
¼ in	5½ in	Knurled	Chrome	SK Tools	12D245
	5¾ in	Knurled	Chrome	Proto	426G25
	8½ in	Knurled	Black Oxide	Proto	1AH70
	8½ in	Knurled	Chrome	Proto	426G26
⅜ in	10 in	Knurled	Chrome	SK Tools	12D266
	10 in	Smooth	Chrome	Westward	33M360
	12 in	Knurled	Chrome	Proto	1FX33
	15 in	Smooth	Chrome	Westward	5TD9
½ in	10½ in	Knurled	Chrome	Proto	426G27
	15 in	Smooth	Chrome	Westward	440G01
	15¼ in	Knurled	Chrome	Proto	426G28
	15¼ in	Knurled	Chrome	Milwaukee	55MN33
¾ in	16 in	Knurled	Chrome	SK Tools	12D281
	18 in	Smooth	Chrome	Westward	5TZE0
	18¼ in	Knurled	Black Oxide	Proto	1AM36
	18¼ in	Knurled	Chrome	Proto	426G29
1 in	24 in	Knurled	Chrome	Proto	449N20
	24 in	Knurled	Chrome	SK Tools	12D282
	24 in	Smooth	Chrome	Westward	5TZE1
	24¼ in	Knurled	Chrome	Milwaukee	55MN34
¾ in	20 in	Knurled	Black Oxide	Proto	1AP31
	20 in	Knurled	Chrome	Proto	426G30
	40 in	Smooth	Chrome	Westward	440G02
	26 in	Knurled	Chrome	Westward	45J265
1 in	27¼ in	Knurled	Chrome	Proto	426G31
Insulated Breaker Bars					
¾ in	8½ in	Soft Grip	Chrome	Wiha	53KD70
½ in	10½ in	Soft Grip	Chrome	Wiha	53KD69
L-Style Breaker Bars					
¾ in	16 in	Knurled	Satin	Proto	1AP33
Nonsparking Flex-Head Breaker Bars					
¾ in	8½ in	Smooth	Natural	Ampco	49UL63
½ in	12 in	Non-slip	Natural	Ampco	46C009
¾ in	18 in	Non-slip	Natural	Ampco	46C027



Drive Size	Overall Length	Grip Style	Finish	Brand	Item No.		
Nonsparking Sliding T-Style Breaker Bars							
¼ in	4½ in	Smooth	Natural	Ampco	49UL54		
⅜ in	8 in	Smooth	Natural	Ampco	49UL55		
½ in	12 in	Smooth	Natural	Ampco	49UL56		
¾ in	11 in	Smooth	Natural	Ampco	46C010		
1 in	16 in	Smooth	Natural	Ampco	21XU92		
¾ in	18 in	Smooth	Natural	Ampco	49UL57		
1 in	18 in	Smooth	Natural	Ampco	46C031		
1 in	25 in	Smooth	Natural	Ampco	21XU91		
1 in	22 in	Smooth	Natural	Ampco	49UL58		
Sliding T-Style Breaker Bars							
¼ in	4½ in	Smooth	Chrome	Proto	1AF44		
⅜ in	8 in	Smooth	Chrome	Proto	1AH71		
½ in	12 in	Smooth	Chrome	Westward	437V03		
¾ in	12¾ in	Smooth	Chrome	Proto	1AM37		
1 in	18 in	Smooth	Chrome	Westward	5M216		
1 in	20 in	Smooth	Chrome	Proto	1AP32		
1 in	22 in	Smooth	Chrome	Westward	45J263		
1 in	28½ in	Knurled	Chrome	Proto	1AR23		
Sliding T-Style Drive Plugs							
1 in	3 in	—	Chrome	Proto	1AR29		
1 in	3½ in	—	Chrome	Westward	45J260		
Slugging Breaker Bars							
¾ in	11½ in	Smooth	Black Oxide	Wright Tool	29AT68		
1 in	11½ in	Smooth	Black Oxide	Wright Tool	29AT69		
Head Shape	Reversing	Overall Length	Minimum Arc Swing	Ratchet Type	Includes	Brand	Item No.
Ratchet & Breaker Bar Sets							
Pear	Yes	1½ in.-7 in., -13 in	4-°	Spinner,-Standard	¾ in F x ½ in M Drive Adapter ¼ in Drive 2 in Extension, ¼ in Drive 3 in Extension, ¼ in Drive	Proto	483J81
	Yes	5 in.-9 in	4-°	Standard	¾ in Drive 2 in Extension, ¼ in Drive	Proto	483J78
	Yes	11 in.-18 in	4-°	Standard	½ in Drive 2 ½ in Extension	Proto	483J82



Speeder Handles and Socket Drivers

Connect to sockets to tighten or loosen fasteners.

Speeder Handles have a large bend in the shaft for rapid rotation. **Nonsparking Speeder Handles** won't spark and can install fasteners where flammable vapors or liquids are present. **Socket Drivers** tighten small nuts and bolts that only require hand tightening. **Flexible Shaft Socket Drivers** bend around obstructions to reach fasteners. **T-handle Insulated Socket Drivers** protect against electrical shock from live circuits and are suitable for use near electrical components. **Hand Impact Socket Drivers** turn and loosen rusted, frozen, and overtightened bolts and screws. They are struck with a hammer to rotate the socket and loosen the fastener.

Drive Size	Overall Length	Grip Style	Finish	Brand	Item No.
Speeder Handles					
¼ in	14 ½ in	Knurled	Chrome	SK Tools	20K387
½ in	15 ½ in	Plain	Chrome	Proto	55EN65
¾ in	16 ¾ in	Knurled	Chrome	SK Tools	20K388
1 in	17 ½ in	Plain	Chrome	Proto	55EN64
1½ in	18 in	Knurled	Chrome	SK Tools	20K386
2 in	18 ¼ in	Plain	Chrome	Proto	55EN66
Nonsparking Speeder Handles					
½ in, ¾ in	16 in	Plain	Natural	Ampco	21XX15



Drive Size	Overall Length	Grip Style	Finish	Brand	Item No.
Socket Drivers					
¼ in	6 ¾ in	Cushion	Chrome	Westward	437V02
	6 in	Molded	Chrome	SK Tools	20K842
	7 in	Hardened Plastic	Chrome	Proto	426J24
Flexible Shaft Socket Drivers					
¼ in	6 ¾ in	Hardened Plastic	Chrome	Proto	1AF55
¾ in	9 in	Hardened Plastic	Chrome	Proto	1AH86
T-Handle Insulated Socket Drivers					
¼ in	6 ¾ in	Double Insulated	Chrome	Wiha	53KF25
¾ in	7 ¾ in	Double Insulated	Chrome	Wiha	53KF26
1½ in	7 ¾ in	Double Insulated	Chrome	Wiha	53KF27
Hand Impact Socket Drivers					
¾ in	5 ½ in	Knurled	Black Oxide	Proto	1AT29