

**CONTINUED**

**Socket Extensions**



Input Drive Shape	Output Drive Gender	Output Drive Shape	Overall Length	Finish	Locking	Brand	Item No.
<b>1 in Input Drive Size x 1 in Output Drive Size</b>							
Square	Male	Square	6"	Chrome	No	Westward	45J260
Square	Male	Square	8"	Chrome	No	Proto	426G80
Square	Male	Square	16"	Chrome	No	Westward	45J264
Square	Male	Square	17"	Chrome	No	Proto	426G81
<b>Nonsparking</b>							
<b>1/2 in Input Drive Size x 1/4 in Output Drive Size</b>							
Square	Male	Square	4"	Natural	Yes	Ampco	49UL53
<b>3/8 in Input Drive Size x 3/8 in Output Drive Size</b>							
Square	Male	Square	4"	Natural	Yes	Ampco	21XU90
Square	Male	Square	6"	Insulated	Yes	Ampco	24Y887
Square	Male	Square	6"	Natural	Yes	Ampco	46C072
<b>1/2 in Input Drive Size x 1/2 in Output Drive Size</b>							
Square	Male	Square	3"	Natural	Yes	Ampco	21XU85
Square	Male	Square	5"	Natural	Yes	Ampco	21XU86
Square	Male	Square	10"	Natural	Yes	Ampco	46C017
<b>3/4 in Input Drive Size x 3/4 in Output Drive Size</b>							
Square	Male	Square	4"	Natural	Yes	Ampco	21XU87
Square	Male	Square	8"	Natural	Yes	Ampco	21XU88
Square	Male	Square	16"	Natural	Yes	Ampco	46C048
<b>Insulated</b>							
<b>1/4 in Input Drive Size x 1/4 in Output Drive Size</b>							
Hex	Male	Square	6"	Chrome	Yes	Jameson/Itl	60XN34
Hex	Male	Square	10"	Chrome	Yes	Jameson/Itl	60XN35
Square	Male	Square	2"	Chrome	No	Wiha Tools	53K071
Square	Male	Square	3 1/16"	Chrome	No	Wiha Tools	53K072
<b>3/8 in Input Drive Size x 3/8 in Output Drive Size</b>							
Hex	Male	Square	10"	Chrome	Yes	Jameson/Itl	60XN32
Square	Male	Square	5"	Chrome	Yes	Knipex	2DZA6

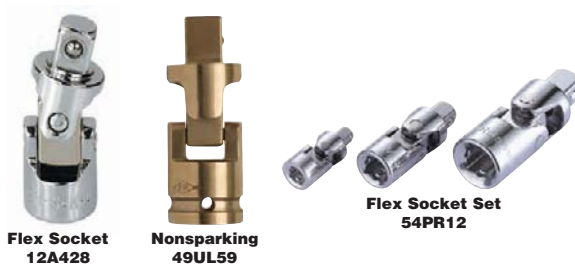
Input Drive Shape	Output Drive Gender	Output Drive Shape	Overall Length	Finish	Locking	Brand	Item No.
<b>1/2 in Input Drive Size x 1/2 in Output Drive Size</b>							
Square	Male	Square	10"	Chrome	Yes	Knipex	2DZC1
Square	Male	Square	5"	Insulated	No	Jameson/Itl	31CE90
Square	Male	Square	9 1/2"	Chrome	No	Wiha Tools	53KD74
Square	Male	Square	10"	Chrome	Yes	Knipex	2DZA9
Square	Male	Square	10"	Insulated	No	Jameson/Itl	31CE91
<b>Flex &amp; Wobble</b>							
<b>1/4 in Input Drive Size x 1/4 in Output Drive Size</b>							
Square	Female	Square	6"	Chrome	No	Westward	54PR04
Square	Female	Square	10"	Chrome	No	Westward	54PR05
Square	Male	6-Point	1 1/2"	Chrome	No	SK Tools	13N797
Square	Male	Square	2"	Chrome	No	Proto	426G52
Square	Male	Square	3"	Chrome	No	Proto	19C384
Square	Male	Square	4"	Chrome	No	Proto	426G59
Square	Male	Square	6 1/4"	Full Polished	No	Proto	1AF50
<b>3/8 in Input Drive Size x 3/8 in Output Drive Size</b>							
6-Point	Male	Square	24"	Chrome	No	SK Tools	12A409
Square	Female	Square	3"	Chrome	No	Westward	33M362
Square	Female	Square	6"	Chrome	No	Westward	33M363
Square	Female	Square	10"	Chrome	No	Westward	54PR07
Square	Male	6-Point	18"	Chrome	No	SK Tools	12A408
Square	Male	Square	1 1/4"	Chrome	No	Proto	1AH80
Square	Male	Square	3"	Chrome	No	Proto	426G64
Square	Male	Square	6"	Chrome	No	Proto	426G63
Square	Male	Square	8"	Black Oxide	No	Proto	1AH79
<b>1/2 in Input Drive Size x 1/2 in Output Drive Size</b>							
Square	Female	Square	18"	Chrome	No	Westward	54PR11
Square	Male	6-Point	5"	Chrome	No	SK Tools	13N732
Square	Male	Square	2 1/2"	Chrome	No	Proto	426G70
Square	Male	Square	5"	Chrome	No	Proto	426G72
Square	Male	Square	10"	Chrome	No	Proto	426G74
<b>Socket Extension Sets</b>							
Square	Male	Square	2", 3", 6", 8", 10", 14"	Chrome	No	SK Tools	12D257
Square	Male	Square	3", 6", 10"	Chrome	No	Westward	54PP95
Square	Male	Square	18"	Chrome	No	Westward	54PR01



**Flex Socket Adapters**

- Female input drive
- Male output drive
- Square output drive shape

Input Drive Shape	Overall Length	Finish	Locking	Brand	Item No.
<b>Flex Socket</b>					
<b>1/4 in Input Drive Size x 1/4 in Output Drive Size</b>					
Hex	1 1/16"	Chrome	No	SK Tools	13N811
	1 3/8"	Chrome	No	Westward	54PR13
Square	1 1/32"	Black Oxide	No	Proto	21GR84
	1 1/32"	Chrome	No	Proto	426J25
<b>3/8 in Input Drive Size x 3/8 in Output Drive Size</b>					
Hex	1 1/16"	Chrome	No	SK Tools	12A428
	3/4"	Chrome	No	Westward	33M361
Square	2"	Black Oxide	No	Proto	21GR83
	2"	Chrome	No	Proto	426J27
<b>1/2 in Input Drive Size x 1/2 in Output Drive Size</b>					
Hex	2 3/8"	Chrome	No	SK Tools	13N729
	2 3/4"	Black Oxide	No	Proto	21GR81
Square	2 3/4"	Chrome	No	Proto	426J28
	2 3/4"	Chrome	No	Westward	53YV63
<b>3/4 in Input Drive Size x 3/4 in Output Drive Size</b>					
Square	4 1/8"	Chrome	No	Westward	45J215
	4"	Chrome	No	Proto	426J29
<b>1 in Input Drive Size x 1 in Output Drive Size</b>					
Square	5 3/8"	Chrome	No	Westward	45J259



**Flex Socket 12A428**

**Nonsparking 49UL59**

**Flex Socket Set 54PR12**

Input Drive Shape	Overall Length	Finish	Locking	Brand	Item No.
<b>Nonsparking</b>					
<b>1/4 in Input Drive Size x 1/4 in Output Drive Size</b>					
Square	1 1/4"	Natural	Yes	Ampco	49UL59
<b>3/8 in Input Drive Size x 3/8 in Output Drive Size</b>					
Square	2"	Natural	Yes	Ampco	49UL60
<b>1/2 in Input Drive Size x 1/2 in Output Drive Size</b>					
Square	2 3/4"	Natural	Yes	Ampco	49UL61
<b>3/4 in Input Drive Size x 3/4 in Output Drive Size</b>					
Square	4"	Natural	Yes	Ampco	49UL62
<b>Flex Socket Set</b>					
<b>1/4 in, 3/8 in, 1/2 in Input Drive Size x 1/4 in, 3/8 in, 1/2 in Output Drive Size</b>					
Square	2 1/2"	Chrome	No	Westward	54PR12



**Ratchets**

**Standard-head spud handle ratchets** have a ratchet head on one end of the handle and an opposite end that is tapered to ease the alignment of lugs or drill holes before a fastener is inserted and tightened. **Standard-head hammering ratchets** combine a hammer and ratchet into one tool so they can be used to strike surfaces and turn fasteners. **Standard-head scaffolding ratchets** allow sockets to be connected to the drive with a through-hole and pin design that prevents the socket from separating from the ratchet even when the tool is used as a hammer. They have a hammer tip that protects fasteners from damage when struck. Ratchets are suitable for use in scaffolding and other construction applications. **Offset flex-head ratchets** have a bend in the handle that allows access around obstructions to reach fasteners. They come with a hinge close to the head that allows the head to swivel to access fasteners from multiple angles in tight spaces. **Friction spanner ratchets** have a handle with one end that accepts an insert ring sized to the desired fastener. They act like a ratcheting box wrench except the spanner tool is compatible with a variety of insert rings for a range of fastener head sizes. **Thumbwheel ratchets** are small size ratchets with a drive head and no handle for use in tight spaces. They can be rotated in the palm of the hand or with a thumb to tighten or loosen fasteners.



**Standard Head 484N60**

**Spud Handle 1AM29**

**Hammering 6XFY6**

**Scaffolding 4VP08**

**Quick Release Offset-Head 5TZE4**

**Friction Spanner No 53PH66**

**Adjustable Length 55KE96**

**Offset Flex-Head 12D269**

**Thumbwheel Ratchet 20K390**

**Tether Ready 24AJ69**

**CONTINUED**