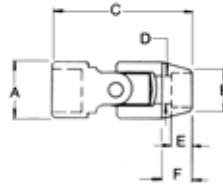


ARMSTRONG® 3/8" Drive 12 Point SAE Flex Sockets

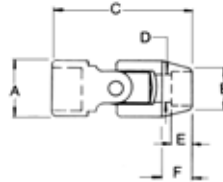
- Made in the USA - Quality and Availability
- Unique Modified Ear Design Prevents Lock-Up at Extreme Angles, Allowing for Smooth, Continuous Operation.
- Radius Corner Design Engages the Flats of the Fastener, Not the Corners, Providing Up to 15% -20% More Torque While Reducing Fastener Rounding, Enhancing the Turning of Worn Fasteners
- Unique Socket Retention Method, Cold Form Ball Recess, Provides Consistent Secure Retention of the Socket to the Drive Tool Eliminating the Possibility of Either a Loose Fit or Tight Fit
- Socket Wall Dimensions are Optimized to Provide Strength While Retaining Access to Restricted Fasteners
- Meets or Exceeds ASME B107.1-2002 and US Federal Spec. GGG-W-641 E



Cat. No.	UPC No.	Packaging	Fastener Size	Dim. A: Drive End	Dim. B: Wrench End	Dim. C: Overall Length	Dim. D: Bolt Clearance	Dim. E: Wrench Depth	Dim. F: Length to Shoulder	Product Weight	Shelf Pack Qty.
11-512D	781412115123	Bagged	3/8 in	0.750 in	0.597 in	1.680 in	0.334 in	0.330 in	0.220 in	0.07 lb	1
11-514	781412115147	Bagged	7/16 in	0.750 in	0.640 in	1.680 in	0.334 in	0.330 in	0.220 in	0.09 lb	1
11-516	781412115161	Bagged	1/2 in	0.750 in	0.714 in	1.680 in	0.345 in	0.330 in	0.265 in	0.10 lb	1
11-518	781412115185	Bagged	9/16 in	0.750 in	0.785 in	1.687 in	0.410 in	0.400 in	0.465 in	0.11 lb	1
11-520	781412115208	Bagged	5/8 in	0.750 in	0.865 in	1.687 in	0.470 in	0.400 in	0.465 in	0.12 lb	1
11-522	781412115222	Bagged	11/16 in	0.750 in	0.932 in	1.693 in	0.470 in	0.440 in	0.520 in	0.13 lb	1
11-524	781412115246	Bagged	3/4 in	0.750 in	1.023 in	1.693 in	0.500 in	0.440 in	0.520 in	0.14 lb	1

ARMSTRONG® 3/8" Drive 12 Point SAE Black Oxide Flex Sockets

- Made in the USA - Quality and Availability
- Unique Modified Ear Design Prevents Lock-Up at Extreme Angles, Allowing for Smooth, Continuous Operation.
- Radius Corner Design Engages the Flats of the Fastener, Not the Corners, Providing Up to 15% -20% More Torque While Reducing Fastener Rounding, Enhancing the Turning of Worn Fasteners
- Unique Socket Retention Method, Cold Form Ball Recess, Provides Consistent Secure Retention of the Socket to the Drive Tool Eliminating the Possibility of Either a Loose Fit or Tight Fit
- Socket Wall Dimensions are Optimized to Provide Strength While Retaining Access to Restricted Fasteners
- Black Oxide Industrial Finish Eliminates Chance of Foreign Object Damage and Contamination in Critical Environments
- Meets or Exceeds ASME B107.1-2002 and US Federal Spec. GGG-W-641 E



Cat. No.	UPC No.	Packaging	Fastener Size	Dim. A: Drive End	Dim. B: Wrench End	Dim. C: Overall Length	Dim. D: Bolt Clearance	Dim. E: Wrench Depth	Dim. F: Length to Shoulder	Product Weight	Shelf Pack Qty.
19-512	781412195125	Bagged	3/8 in	0.750 in	0.597 in	1.680 in	0.334 in	0.330 in	0.220 in	0.09 lb	1
19-514	781412195149	Bagged	7/16 in	0.750 in	0.640 in	1.680 in	0.334 in	0.330 in	0.220 in	0.09 lb	1
19-516	781412195163	Bagged	1/2 in	0.750 in	0.714 in	1.680 in	0.345 in	0.330 in	0.265 in	0.11 lb	1
19-518	781412195187	Bagged	9/16 in	0.750 in	0.785 in	1.687 in	0.410 in	0.400 in	0.465 in	0.11 lb	1
19-520	781412195200	Bagged	5/8 in	0.750 in	0.865 in	1.687 in	0.470 in	0.400 in	0.465 in	0.12 lb	1
19-522	781412195224	Bagged	11/16 in	0.750 in	0.932 in	1.693 in	0.470 in	0.440 in	0.520 in	0.13 lb	1
19-524	781412195248	Bagged	3/4 in	0.750 in	1.023 in	1.693 in	0.500 in	0.440 in	0.520 in	0.14 lb	1