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Nacogdoches, TX 75964-0
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S60700FCS0 3/4" SS316 FLEX CONNECTOR STRAIGHT

CALBRITE

Catalog Number	S60700FCS0
Manufacturer	CALBRITE
Description	Stainless Steel 316 Flex Male Straight Connector 3/4"
Weight per unit	0.2200 (lbs/ft)
Product Category	Flexible Metallic Conduit

Features

Material	Stainless Steel - 316

Material, Color, and Finish

Color	Polished Silver
Finish	#4 Polished Finish

Dimensions and Weight

Length	1.61
Width	1.54

Descriptions

Description	3/4" SS316 FLEX CONNECTOR STRAIGHT
Features	Straight flex connectors are used to connect stainless flexible conduit to other fittings. Assists in preventing contamination of oils, dirt, dust, and liquid when used with Calbrite PVC coated stainless flexible conduit.
Long Description	Stainless Steel 316 Flex Male Straight Connector 3/4"
Product Type	3/4 SS316 FLX Conn Male STR
Short Description	SS_FLEX STR CONN_316
Extra Long Description	CAL S60700FCS0 3/4 SS316 FLX CONN M

Manufacturer Information

Brand	CALBRITE
	ATKORE - CALBRITE
GTIN	00847656005726
Manufacturers Part Number	S60700FCS0
UPC	892933

Taxonomies, Classifications, and Categories

Category Description	FLEX & MC FITTINGS
Type	Flex

Trade Size

Trade Size	21;3/4

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Packaging

Carton	1
Package	50
Weight	0.23
Weight Per Each	0.2200 (lbs/ft)

Stainless Steel Flex Straight Conduit

Atkore Calbrite

Features:

- Manufactured in type 316 stainless steel for increased corrosion resistance
- Excellent strength and durability
- Polished with standard “brite” finish to increase corrosion resistance and aesthetic appearance
- Approved for damp locations when used with Calbrite’s Coated flex conduit
- Neoprene O-ring and type 316 stainless steel locknut included
- NPT threads
- No package quantity required

Applications:

Used to connect Calbrite stainless flexible conduit to other fittings. Assists in preventing contamination of oils, dirt, dust, and liquid when used with Calbrite PVC coated stainless flexible conduit. Flexible stainless steel conduit can be used for protecting electronic and electrical wires and cable. Suitable for corrosive environments, including pumps, motors, HVAC systems, machine tools, electrical housings and cabinetry.

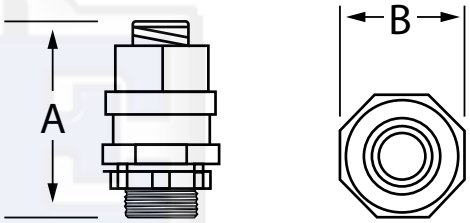


Certifications and Compliances:

- NEMA 4X approved

Temperature Ratings

- Stainless steel body – approx. 1700°F
- Internal insulated throat (gray) – approx. 350°F
- Internal plastic ferrule (white) - approx. 450°F
- Neoprene O-ring - approx. 600°F



Part Number	Trade Size	A	B	Weight per each
	in	in	in	lb
S60500FCSO	½	1.560	1.250	1.950
S60700FCSO	¾	1.610	1.540	2.290
S61000FCSO	1	1.810	1.860	2.850
S61200FCSO	1 ¼	2.000	2.250	3.150
S61500FCSO	1 ½	2.175	2.650	3.750
S62000FCSO	2	2.360	3.210	4.500
S62500FCS0	2 ½	2.440	3.710	1.66
S63000FCS0	3	2.710	4.330	2.34
S64000FCS0	4	2.770	5.290	3.36

All dimensions are for informational purposes only *Tolerances +/- 5%