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2310 N. Stallings Dr.
Nacogdoches, TX 75964-0
Phone: 9365697941
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S62000SC00 2" SS316 STRUT CLAMP

CALBRITE

Catalog Number	S62000SC00
Manufacturer	CALBRITE
Description	Stainless Steel 316 Strut Clamp 2" - Rigid/IMC
Weight per unit	0.3000 (lbs/ft)
Product Category	Channel & Strut Fittings

Features

Material	Stainless Steel - 316
Wall Thickness	0.11

Material, Color, and Finish

Color	Polished Silver
Finish	#4 Polished Finish

Dimensions and Weight

Length	4.07

Descriptions

Also Known As...	Strut Strap
	Strut Clamp
	Pipe Clamp for Strut
	Conduit/Pipe Clamp for Strut
Description	2" SS316 STRUT CLAMP
Features	Stainless strut clamps can be used at any point along the slot side of the channel and are inserted into the two channel returns. Designed for use in standard 1-5/8" channels. Supplied with stainless nut and bolt.
Long Description	Stainless Steel 316 Strut Clamp 2" - Rigid/IMC
Product Type	2 SS316 Strut CLMP
Short Description	SS_STR CLMP_316
Extra Long Description	CAL S62000SC00 2 SS316 STRUT CLMP

Manufacturer Information

Brand	CALBRITE
	ATKORE - CALBRITE
GTIN	00847656002756
Manufacturers Part Number	S62000SC00
UPC	892933

Taxonomies, Classifications, and Categories

Category Description	STRUT STRAPS
Type	RIGID

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Trade Size

Trade Size	2

Packaging

Carton	1
Weight	0.316
Weight Per Each	0.3000 (lbs/ft)

Atkore™
Calbrite

STAINLESS STEEL STRUT CLAMPS

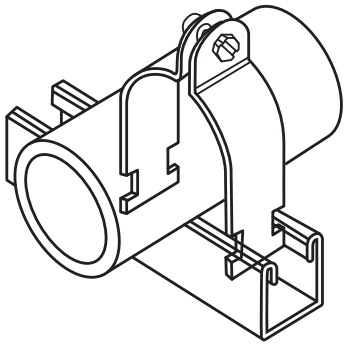
Features:

- Manufactured in type 316 stainless steel to meet any stringent sanitary condition
- Polished with standard “brite” finish to increase corrosion resistance and aesthetic appearance
- Designed for use with 1-⅝” stainless channel
- Type 316 stainless steel nut and bolt included
- No package quantity required



Applications:

Used at any point along the slot side of the channel and are inserted into the two channel returns. Designed for use in standard 1-⅝” channels. Supplied with stainless nut and bolt.



Part Number	Trade Size (in)	Material Thickness (in)	Design Load (lb)	Bolt Size (in)	Weight per each (lb)
S60500SC00	½	0.061	400	¼- 20 x¾	0.100
S60700SC00	¾	0.070	600	¼- 20 x¾	0.140
S61000SC00	1	0.075	600	¼- 20 x¾	0.160
S61200SC00	1¼	0.080	600	¼- 20 x¾	0.200
S61500SC00	1½	0.095	800	⅜- 18 x 1	0.260
S62000SC00	2	0.105	800	⅜- 18 x 1	0.340
S62500SC00	2½	0.105	800	⅜- 18 x 1	0.360
S63000SC00	3	0.105	800	⅜- 18 x 1	0.400
S63500SC00	3½	0.115	1000	⅜- 16 x1¼	0.540
S64000SC00	4	0.125	1000	⅜- 16 x1¼	0.700

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