



**STAINLESS STEEL
 SADDLES & BANDS
 FOR ROUND
 AND FLAT
 SUBMERSIBLE CABLES**



Large Flat Cable Saddle
 Part No. F-105

Flat Cable Saddle
 Part No. F-106

Round Cable Saddle
 Part No. F-104



1.0 FEATURES:

- 1.1** Ideal for use when running multiple or heavy cables, to provide extra protection and support for your cabling.
- 1.2** Saddles improve safety because they provide a wider load bearing area in the carrier section.
- 1.3** Cable saddles distribute load over a 2" area.
- 1.4** All material is grade 304SS

2.0 DIMENSIONS (SADDLES)

PART #	DESCRIPTION	LENGTH	WIDTH	WALL THICKNESS
020315	304SS SADDLES FLAT	2.500"	3.250"	0.050"
F-106-S	304SS SADDLES FLAT (MEDIUM)	2.500"	1.530"	0.050"
F-105-S	304SS SADDLES FLAT (LARGE)	2.500"	1.800"	0.050"
KS1	304SS SADDLES FLAT	2.500"	2.300"	0.050"
KS2	304SS SADDLES FLAT	2.500"	2.650"	0.050"
KS3	304SS SADDLES FLAT	2.500"	3.100"	0.050"
020320	304SS SADDLES ROUND	2.500"	1.250"	0.050"
F-104-S	304SS SADDLES ROUND (SMALL)	2.500"	1.150"	0.050"
F-104-S	304SS SADDLES ROUND (MEDIUM)	2.500"	1.445"	0.050"
F-104-S	304SS SADDLES ROUND (LARGE)	2.500"	2.020"	0.050"

**3.0 DIMENSIONS
 (STEEL BANDS)**

PART #	DESCRIPTION	LENGTH	WIDTH
F-711-S	STAINLESS STEEL BANDS	22", 30", 32"	3/4"
F-711-I	CARBON STEEL BANDS	22", 30", 32"	3/4"
F-714-S	STAINLESS STEEL BANDS	33.75", 40.0"	1 - 1/4"
F-711-I	CARBON STEEL BANDS	33.75"	1 - 1/4"