

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



FC050U SGL Weave Sup GRP.5CBL SGL Eye Pass & Seymour/Legrand

Catalog Number	FC050U
Manufacturer	Pass & Seymour/Legrand
Description	FC050U: Standard Duty, Closed Mesh, Single-Eye Grip, Cable
	Diameter 0.50 - 0.61 Inches, Bale Length 7-In, Mesh Length 11-In,
	Break Strength 770 LBS.
Weight per unit	0.0950 (lbs/each)
Product Category	Cable & Cord Grips

Features

Cable Size	Cable Dia. Range: 0.500-0.610; Bale Length: 7; Mesh Length: 11
Cable Type	Various Types of Electrical Conductor/Cable
load	Approx. Break Strength: 770

Various Types of Pulling, Support and Strain Relief Grips

Descriptions

Construction

Construction	various Types of Fulling, support and strain Keller Grips
Description	SGL WEAVE SUP GRP.5CBL SGL EYE
extra long description	P&S FC050U SNG WEAVE SUP GRP.5CBL S
Long Description	FC050U: Standard Duty, Closed Mesh, Single-Eye Grip, Cable Diameter 0.50 - 0.61 inches, Bale Length 7-in, Mesh Length 11-in, Break Strength 770 lbs.
Product Type	SNG Weave Sup GRP.5CBL SNG Eye
Special Features	Standard closed mesh support grips are designed for loads up to 600 lbs. and vertical runs of no more than 100 ft. They are available in a variety of eye styles and cable ranges for supporting electrical and fiber optic cable, metal rods, and tubing. Closed mesh support grips are used when the end of the cable is accessible. Support grips are woven of corrosion-resistant tinned-bronze wire.

Manufacturer Information

Brand	Pass & Seymour
GTIN	00785007980660
Manufacturers Part Number	FC050-U
UPC	785007980660

Taxonomies, Classifications, and Categories

Category Description	CORD CONNECTORS & CORD GRIPS
Туре	Flexcor® Support Grip Standard-Duty - Closed Mesh, Single Eye

Packaging

Carton	1
Package	150
Weight Per each	0.095

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Uses, Certifications, and Standards

Application	Industrial
Capacity	Various Cable Diameter Ranges
Mounting	Consult the Factory for Mounting Recommendations
standard	CSA, UL/CSA Approval (consult factory)