



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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FC52GL Ehu Strain Relief .52 - .73

Pass & Seymour/Legrand

Catalog Number	FC52GL
Manufacturer	Pass & Seymour/Legrand
Description	FC52GL: Extra-Hard Use, Closed Mesh, Cable Diameter 0.52 - 0.73 Inches, Mesh Length 6.5-In
Weight per unit	0.4310 (lbs/each)
Product Category	Cable & Cord Grips

Features

Cable Size	Cable Dia. Range: 0.520-0.730; Mesh Length: 9.00
Cable Type	Various Types of Electrical Conductor/Cable
indoor/outdoor	Both
load	Strain Relief Grips are designed to prevent tension from being transferred to junctions and terminals on electrical cord, cable and conduit, therefore providing a more secure electrical structure.
Mesh Length	6.5

Descriptions

Construction	Various Types of Pulling, Support and Strain Relief Grips
Description	EHU STRAIN RELIEF .52 - .73
extra long description	P&S FC52GL EHU STRAIN RELIEF .52 -
Features	FC52GL: Extra-Hard Use, Closed Mesh, Cable Diameter 0.52 - 0.73 inches, Mesh Length 6.5-in
Long Description	FC52GL: Extra-Hard Use, Closed Mesh, Cable Diameter 0.52 - 0.73 inches, Mesh Length 6.5-in
Product Type	Ehu Strain Relief .52 - .73
Special Features	Wire mesh grips for Turnlok® and EHU straight blade plugs and connectors provide additional strain-relief for wiring device plugs and connectors used on portable equipment in commercial and institutional applications, and industrial plant and construction site areas, which incur abnormally high abuse.

Manufacturer Information

Brand	Pass and Seymour
GTIN	00785007998795
Manufacturers Part Number	FC52-GL
UPC	785007998795

Taxonomies, Classifications, and Categories

Category Description	CORD CONNECTORS & CORD GRIPS
Type	Support Grip



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Packaging

Carton	1
Package	20
Weight Per each	0.431

Uses, Certifications, and Standards

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