



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



SHC1034 Cordcon, F-2, STR ML, .50-.63", 3/4", Alu *Hubbell Wiring Devices*

Catalog Number	SHC1034
Manufacturer	Hubbell Wiring Devices
Description	Cord Connector, Brown, Machined Aluminum, SHC Model, F2 Size, 0.5 to 0.63 In Cable/Cord Size, Straight Male Connection, 3/4 In Thread Size, -30 °F Operating Temperature, +225 °F Operating Temperature, 0.05 LB/Ea
Weight per unit	0.0500 (lbs/each)
Product Category	Cable & Cord Grips

Features

Number of Conductors	Single
pallet quantity	15750

Material, Color, and Finish

Color Code	BROWN
------------	-------

Descriptions

Description	CORDCON, F-2,STR ML, .50-.63", 3/4", ALU
extra long description	HWDC SHC1034 CORDCON, F-2,STR ML, .
Features	Cord Connectors - Hubbell has the broadest line and the widest choice of materials in the industry. NPT hub sizes from ¼" to 3" in straight male end, 90°, 45°, female and underground feed connectors. They are available in your choice of aluminum, plated steel, nylon and stainless steel. The zinc-plated steel cord connectors offers the strength of steel and the corrosion resistance of zinc-plating. These heavy-duty connectors hold up to most manufacturing chemicals including acid solutions, solvents and oth

Manufacturer Information

GTIN	00783585200347
series	Standard Duty
UPC	783585200347

Taxonomies, Classifications, and Categories

Category Description	CORD CONNECTORS & CORD GRIPS
Type	STRAIGHT MALE

Packaging

Carton	1
Package	50
Weight Per each	0.05



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

Uses, Certifications, and Standards

environmental conditions	Suitable for use in wet locations when used with a listed nylon washer between box and fitting.
Mounting	Locknut or Tapped Opening
nema rating	12;4;4X;NEMA Type 4, 4X, 12 and 13
standard	UL Listed
Temperature Rating	Minimum -30 Deg F to 225 Deg F (-34 Deg C to 107 Deg C)