

This document was generated on 07/30/2021

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: 1300950183

Status: Active
Overview: Pulling Grips

Description: Medium Duty Wire Mesh Pulling Grip, Single/Double Weave, Bale Eye, Standard Mesh

Length 0.914m (36.00"), Approximate Break Strength 7438.92kg (16400 lbs)

Documents:

<u>Drawing (PDF)</u> <u>RoHS Certificate of Compliance (PDF)</u>

Brochure (PDF)

Agency Certification

CSA LR32159

General

Product Family Cable Grips Series 130095

Comments Cable Eye Thickness 7/16"

Eye Type Flexible O-Ring N/A

OverviewPulling GripsProduct NameMedium DutyTypePulling GripUPC78678835952

Physical

Approximate Break Strength 7438.92kg (16400 lbs)

Bale Length N/A
Body Style Straight

Cable Diameter 38.10-50.55mm (1.500-1.990")

Color - Grommet N/A
Gender N/A
Material - Body N/A

Material - Grip Galvanized Steel
Mesh Length 0.914m (36.00")

Number of Holes N/A
Thread Size N/A

Material Info

Engineering Number 35952

Reference - Drawing Numbers

Sales Drawing SD-130095-104



EU ELV

Not Reviewed

EU RoHS China RoHS

Not Reviewed REACH SVHC Not Reviewed Halogen-Free Status

Not Reviewed

For more information, please visit Contact US

China ROHS Not Reviewed ELV Not Reviewed RoHS Phthalates Not Reviewed

Search Parts in this Series

130095 Series

This document was generated on 07/30/2021

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Cable Glands, Strain Reliefs & Cord Grips category:

Click to view products by Molex manufacturer:

Other Similar products are found below:

1218 1300980012 1300980105 DBZM-6828 1498 915 300623 5632NM 1124 1151 561-MP6P4WH 5534M 9000005073 52104486

5315817 N16 025 0112 1 N16 020 0112 1 M6106 7422 NG-9516 Gasket N16 016 0112 1 NG-9514 Gasket 52006151 2704 BM4940L

BM4950L 1.097.2012.50 1.152.1300.01 1.152.2000.50 1.152.2100.01 1.152.2500.50 1.152.4000.50 1.209.1218.70 1.209.2100.15

1.209.6400.71 1.609.1100.01 1.609.2900.15 1.609.3200.52 1.609.3600.15 1.609.5000.51 1.609.6300.50 1.676.2500.50 52103150 53112705

53112715 53112735 53119073 54115405 52004120 52001894