

This document was generated on 07/27/2021

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: 1300940244

Status: Active
Overview: Support Grips

Description: Standard Duty Support Grip, Single Eye, Closed Mesh, Single Weave, Cable Diameter

50.80-63.25mm (2.000-2.490"), Approximate Break Strength 1705.51kg (3760 lbs)

Documents:

Brochure (PDF) RoHS Certificate of Compliance (PDF)

Agency Certification

CSA LR32159

General

Product Family
Series
Cable Grips
130094
Eye Type
Single
O-Ring
N/A

OverviewSupport GripsProduct NameStandard DutyTypeSupport GripUPC78678835037

Physical

Approximate Break Strength 1705.51kg (3760 lbs)
Bale Length 0.406m (16.00")

Body Style Straight

Cable Diameter 50.80-63.25mm (2.000-2.490")

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

Material - Grip Non-magnetic Tin Bronze Wire

Mesh Length0.559m (22.00")Net Weight587.000/gNumber of HolesN/AThread SizeN/A

Material Info

Engineering Number 35037



EU ELV Not Relevant

EU RoHS China RoHS

Compliant REACH SVHC Not Reviewed Halogen-Free Status

Not Reviewed

For more information, please visit Contact US

China ROHS Green Image
ELV Not Relevant
ROHS Phthalates Not Contained

Search Parts in this Series

130094 Series

This document was generated on 07/27/2021

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 Mounting & Accessories category:

Click to view products by Molex manufacturer:

Other Similar products are found below:

582603-1 009333-000 727844N003 747 809090N001 843188-000 8666 967279N002 DB-11 1300840039 1300900096 1301800416

1302264450 1300830184 1300830729 1300900039 1301580036 1301850553 1301860939 1302000074 1302261315 1302264431

1337706-2 APA18-AK 1724 1-787307-1 185491N001 1868 HP-6N C-202-C 202C221-13-0 CA7308-000 8S23-75FR-CS8184 2684 9648

3089 988382-000 A72821-000 AA401 173506-000 1823 202C292-13-0 202C302-13-0 2109 300625 3330 3412 M9142 M9143 529732-000