

This document was generated on 07/31/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: Status: Overview: Description:	1300970328 Active Strain-Relief Cord Grips MAX-LOC Strain Relief Cord-Sealing Grip, 1/2" NPT, Straight Male, Cable Diameter 14.27-15.88mm (.562625"), Stainless Steel		
Documents: Drawing (PDF) Brochure (PDF)	RoHS Certificate of Compliance (PDF)	Sec.	
Agency Certification	LR32159	Series imag	e - Reference only
General		EU ELV Not Reviewed	
Product Family Series Eye Type NEMA Rating O-Ring Overview Product Name Type UPC	Cable Grips <u>130097</u> N/A NEMA 3R No <u>Strain-Relief Cord Grips</u> MAX-LOC Strain Relief Grip 78678837133	EU RoHS Not Reviewed REACH SVHC Not Reviewed Halogen-Free Status Not Reviewed	<u>China RoHS</u> on, please visit <u>Contact US</u>
Use With	1/2" NPT MAX-LOC Lock Nut <u>1300990143</u> , MAX-LOC O-Ring, 1/2" NPT <u>1301800314</u> , 1/2" NPT MAX-LOC Gasket <u>1300990149</u>	China ROHS ELV RoHS Phthalates	Not Reviewed Not Reviewed Not Reviewed
Physical			
Approximate Break Str Bale Length Body Style Cable Diameter	N/A Straight 14.27-15.88mm (.562625")	Search Parts in t <u>130097</u> Series	this Series
Color - Grommet Gender Material - Body Material - Grip Mesh Length Number of Holes Thread Size	N/A Male Stainless Steel Stainless Steel N/A 1 1/2" NPT		
Material Info Engineering Number	5534MSS		
Reference - Drawing I Sales Drawing			

This document was generated on 07/31/2021 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