

Solutions for Electronic Specialty Markets (ESM)

Product Catalog for Electronic Specialty Markets

- 3M Electronic Specialty Markets New Product Releases
- 3M Abrasives
- 3M Adhesives, Cleaners & Compounds
- 3M Breadboards & Test Clips
- 3M Cable & Assemblies
- 3M Copper Interconnects
- 3M Fiber Optics
- 3M Fire Protection
- 3M Heat Shrink
- 3M Identification Systems
- 3M Occupational Health & Safety Products
- 3M Protective Bumpers
- 3M Reclosable Fasteners
- 3M Splicing, Terminating & Ducting
- 3M Static Control
- 3M Tapes
- 3M Terminals, Kits & Tools**
- 3M Vacuums & Accessories
- 3M Warehousing & Packaging Supplies
- 3M Wire Connectors

Other Tools

- What's New
- Sales Contacts
- U.S. Distributors

Search This Product Catalog

By Keyword

[Product Catalog for Electronic Specialty Markets](#) [3M Terminals, Kits & Tools](#) [Ring Tongues](#) [Highland Ring Tongue Terminals](#) - [Vinyl Insulated Butted Seam](#)

3M Highland Vinyl Insulated Ring RV10-8L, 12-10 AWG  [Printer-friendly format](#)

This terminal has a wire range of 12 - 10 and a stud size of 8. It has case quantities of 5 bags per case.

GTIN(UPC/EAN) : 0 00 54007 70328 0
3M Id : 80 - 6105 - 8841 - 2

Additional Information

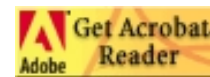
A ring is the standard style of tongue. The safest and most reliable; it cannot be removed unless mounting screw is removed.

Learn More . . .

- [Packaging Data](#)
- [Highland Terminals RV10 -6 thru RV18 -516 - Data Sheet \(PDF 22.4 K\)](#)
- [Highland Ring Rings - Vinyl Insulated - Product Selection Guide \(PDF 8.5 K\)](#)
- [Terminal Stud Size Chart - Product Selection Guide \(PDF 5.2 K\)](#)

Please Note:

Adobe® Acrobat® Reader is required to view PDF documents.



Characteristics

Agency Approvals	UL and CSA
Barrel Style	Butted
China RoHS - Below MCV	No
CSA File Number	LR22190
EPC Can View	Public
EU RoHS Compliant	No
Insulation Material	Vinyl
Stud Size	8 American Wire Gauge (AWG)
Terminal Style	Standard
Terminal Type	Ring
UL File Number	E23438
Wire Gauge Range	10 to 12 American Wire Gauge (AWG)