



We Deliver the Power™

Cable Extensions & Assemblies



EverGrip® Molded Class L Cable Adapters

For Military and Commercial Use



Features & Benefits

- Thermoplastic resin premold encapsulates conductors to provide superior strain relief and keep pins and conductors secure
- Santoprene™ overmold absorbs impact, protects internal conductors and is resistant to a wide variety of chemicals
- Covers connected by corrosion resistant stainless steel chain and hardware provide environmental sealing when the connector is not mated
- Flexible strain relief extends cable life and eliminates need for mesh grip
- Ergonomic design provides an insulated and secure gripping surface for easier mating and safe handling of connectors
- IEC 60 Amp and 100 Amp watertight pin & sleeve devices feature heavy-duty nylon construction and superior strain relief
- Provides a convenient method to adapt power between IEC Pin & Sleeve and Class L devices for distribution boxes and cable extensions

Pin & Sleeve MIL STD Adapters

Rating	Male Connector	Cable	Female Connector	Catalog No.
60 Amp, 3Ø, 120/208 VAC	4 Pole, 5 Wire IEC Pin & Sleeve	6/4 Type G - 3' w/ (4) #12 Gds	3 Phase, 4 Wire, Grounding* Class L	ADPEG560-MIL
60 Amp, 3Ø, 120/208 VAC	3 Phase, 4 Wire, Grounding* Class L	6/4 Type G - 3' w/ (4) #12 Gds	4 Pole, 5 Wire IEC Pin & Sleeve	ADPEGMIL-560
100 Amp, 3Ø, 120/208 VAC	4 Pole, 5 Wire IEC Pin & Sleeve	2/4 Type G - 3' w/ (4) #9 Gds	3 Phase, 4 Wire, Grounding** Class L	ADPEG510-MIL
100 Amp, 3Ø, 120/208 VAC	3 Phase, 4 Wire, Grounding** Class L	2/4 Type G - 3' w/ (4) #9 Gds	4 Pole, 5 Wire IEC Pin & Sleeve	ADPEGMIL-5100

For custom cable lengths, cable labels, and “molded-in” company logos, please contact Lex Products at 1.800.643.4460. Unique EverGrip® design is Patent Pending.

*Construction includes (5) pins/contacts

**Construction includes (8) pins/contacts