



For MIL-DTL-26482 / 38999 circular connectors



No minimum order quantity or value on standard items



Extensive stocks and next day delivery



RoHS Compliant plating finishes



Competitive prices and online shop



3D CAD models available



UK made and assembled, a family business that cares!





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We've been supplying high-performance circular connectors for demanding applications and environments for more than 50 years. Now, we've put this wealth of experience into a class-leading accessories package which includes backshells and protective covers from Weald Electronics and heat shrink materials from HellermannTyton.

## SEALING AND STRAIN RELIEF BACKSHELLS





- Overall 360° screening against EMI/RFI interference
- Compatible with MIL-DTL-38999 Series III and IV or MIL-DTL-26482 Series I circular connectors
- Provide strain-relief and cable support to prevent bending or overflexing
- Protect the effectiveness of the cable, sealing against water and dirt ingress
- Two-part components allow uncoupling for repairs without damaging the boot
- Many sizes and plating finishes available from stock
- Tool-free constant force spring or band strap provided



## PROTECTIVE COVERS



- Designed to perform to the requirements of MIL-DTL-38999 and MIL-DTL-26482 specifications
- Provide environmental protection of military circular connectors in both threaded and bayonet versions
- All parts machined from solid material for reliable strength and performance
- Stainless steel wire ropes or nylon cords
- Wide choice of plating options available
- Many variants, sizes and plating finishes available from stock

# Weald



#### HEAT-SHRINKABLE MOULDED SHAPES AND ADHESIVES

# **HellermannTyton**

- Heat-shrinkable strain-relieving boots for connector backshell to cable transitions
- Adhesive lined and plain shapes held in stock
- Specialised shapes available in a wide range of sizes, materials and adhesive options
- Fuel resistant, high performance heat-shrinkable
  SE28 2:1 series tubing available in several sizes.
- V9500 high performance two-part epoxy adhesives developed to meet military requirements







