Glenair ASAP Fiber Optic Cable Sets Plastic and Metal-Core Conduit Assembly D38999 Series III to D38999 Series III

PRODUCT FEATURES

- FEP (High-Temperature Teflon), PEEK (Halogen Free, Lightweight) and Metal-Core (EMI and Crush Proof) Versions
- Nine Standard Material Packages
- Shielded and Un-Shielded Designs
- Single and Multimode Fiber Media
- D38999 Series III Connectors in Aluminum, Composite or Stainless Steel
- Plug, Jam-Nut Receptacle, In-Line and Wall-Mount Receptacle Configurations
- Military Standard Dust Caps
- MIL-PRF-29504 Qualified Termini
- Multichannel Capability: From 2 to 37 Channels



Flexible, Lightweight, Crush Resistant—Everything You've Always Wanted in a Fiber Optic Cable

Standard Conduit Packaging

The turnkey assembly includes fiber optic wiring, MIL-DTL-38999 Style Connectors, MIL-PRF-29504 Termini, Mil-Spec Dust-Caps, Conduit Adapter, customer specified marking and labeling and your choice of conduit materials and jacketing, including the following configurations:

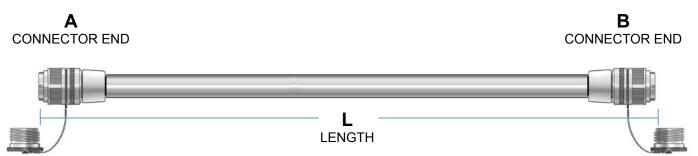
	TABLE I: CONDUIT MATERIALS PACKAGING
Symbol	Conduit Materials Package Description
Α	FEP (Teflon®) Convoluted Tubing Only; Standard Wall Thickness, Standard Convolutes
В	PEEK Convoluted Tubing Only; Halogen Free, Light Weight
С	FEP Convoluted Tubing with Black Dacron Outer Braided Covering
D	PEEK Convoluted Tubing with Black Dacron Outer Braided Covering
Е	FEP Convoluted Tubing with Neoprene Jacket and Black Dacron Outer Braided Covering
F	PEEK Convoluted Tubing with Neoprene Jacket and Black Dacron Outer Braided Covering
G	FEP Convoluted Tubing with Tin Copper Shielding, Neoprene Jacket and Black Dacron Outer Braided Covering
Н	PEEK Convoluted Tubing with Tin Copper Shielding, Neoprene Jacket and Black Dacron Outer Braided Covering
J	Brass Metal-Core Conduit, Bronze Braid and Neoprene Jacket

Consult Factory for Other Available Material Types

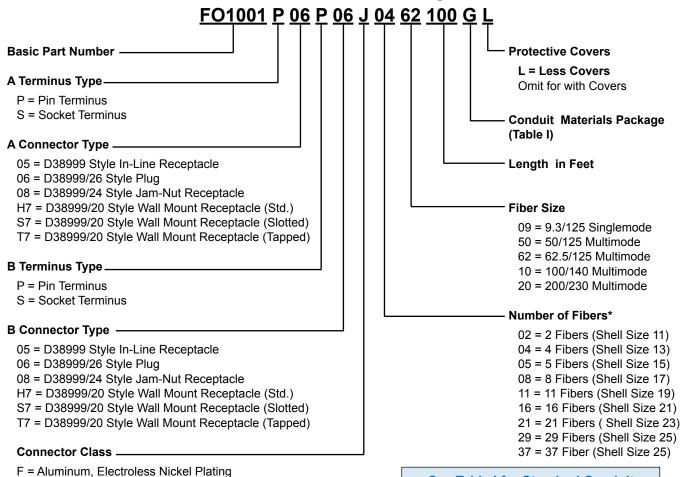
© 2006 Glenair, Inc. CAGE Code 06324 Printed in U.S.A.

Glenair ASAP Fiber Optic Cable Sets Plastic and Metal-Core Conduit Assembly D38999 Series III to D38999 Series III





Reference Part Number Development:



See Table I for Standard Conduit
Materials Packages.

Please Reference Special Marking,
Labels Or Other
Identification Specifications on
Your Purchase Order

*See Page B-10 for Insert Arrangements.

J = Composite, Olive Drab Cadmium Plating

M = Composite, Electroless Nickel Plating W = Aluminum, Olive Drab Cadmium Plating

K = Stainless Steel, Passivated

Part Numbering is for Reference Purposes Only. A Unique Glenair Part Number Will Be Assigned to Your Cable Order.

© 2006 Glenair, Inc. CAGE Code 06324 Printed in U.S.A.