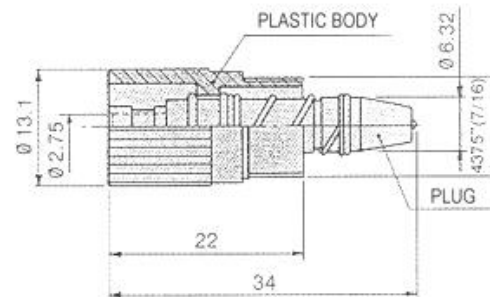
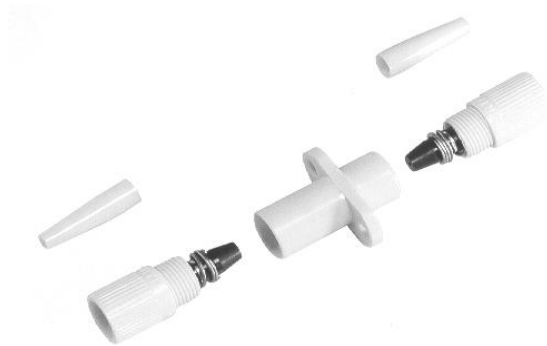




SINGLE AND MULTIMODE BICONIC CONNECTORS

TECHNICAL SPECIFICATIONS

Splice Technologies' Biconic connector products are precision molded to the highest industry standards for telecommunications and other electronic voice and data transmission applications. Both single and multimode connectors for cable to equipment, attenuators and other dedicated fiber optic components are manufactured in the biconical style fully compatible with AT&T Technologies' products. Product is RoHS and REACH Compliant.



SPECIFICATIONS:

Plastic body	Polyethersulfone
Plug (Ferrule)	Silica-filled epoxy
Bend Relief	Polyvinyl chloride
Spring, washer, retaining ring	Stainless steel
Operating temperature	-40°C to 75°C (-40°F to 167°F)
Concentricity offset	Less than 1.5um
Deflection angle	+/- 0.5 degrees
Typical Insertion Loss	0.6dB
Number of matings	Greater than 500 units

APPLICABLE DOCUMENTS:

Bellcore FOCIS 1 (Fiber Optic Connector Intermateability Standard)
1 EIA/TIA-604 1 A 1996