

0A-1004, 0A-1006, 0A-1007, 0A-1008, 0A-1012

Application

Protection of a fusion splice point.

Product Picture



Environmental Conditions

Relative Humidity (Operational)	Temperature	
	Operational	Shrinking Temperature
Maximum Non Condensing 85%	-40 to +70°C	+90 to +110°C

General Characteristics

Properties	Test Method	Typical Data
Tensile Strength (MPa)	ASTM D 2671	18
Ultimate Elongation (%)	ASTM D 2671	700
Density (g/cm ²)	ISO R1183D	0.94
Dielectric Strength(KV/mm)	IEC 243	20
Dielectric Constant	IEC 243	2.5
Longitudinal Change (%)	ASTM D 2671	±5

Reference Standards

RoHS directives

Ordering Information

Partnumber	Description
0A-1004	Splice protection Sleeve Single 40mm, 1,0mm Rod
0A-1006	Splice protection Sleeve Single 60mm, 1,0mm Rod
0A-1007	Splice protection 4-ribbon
0A-1008	Splice protection 8-ribbon
0A-1012	Splice protection 12-ribbon