

Specification Sheet

Part Number: FSU16-FSU16

Low-profile design eases access and installation in tight-fit applications. Multi-part compression fittings used to join two same diameter FSU series conduits to obtain IP65 ingress protection levels.

Durable nickel plated brass material provides high mechanical and tensile strength and resistance to oil and corrosion.

Interchangeable with all liquid-tight metallic conduits made to UL360 sizes.



Metallic Compression Fitting, Flexible, Coupler, 0.38" (16mm) to 0.38" (16mm) Dia, NPB Metal, 2/pkg

Article Number	166-90941
Type	FSU16-FSU16
Color	Metal (ML)
Quantity Per	pack
Product Description	Multi-part nickel plated brass compression coupler for joining two flexible jacketed metallic conduits. Coupler consists of a threaded body, two wrenching nuts, and grounding ferrule.
Short Description	Metallic Compression Fitting, Flexible, Coupler, 0.38" (16mm) to 0.38" (16mm) Dia, NPB Metal, 2/pkg

Global Part Name	FSU16-FSU16-NPB-ML
Length L (Imperial)	1.56
Length L (Metric)	39.5
Variant	Straight
Height H (Imperial)	1.14
Height H (Metric)	29.0
Nominal Diameter (Imperial)	0.38
Nominal Diameter (Metric)	16.0
Material	Nickel Plated Brass (NPB)
Material Shortcut	NPB
UV Resistant (Yes/No)	No
Operating Temperature	-58°F to +275°F (-50°C to +135°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes

Package Quantity (Imperial) 2

Package Quantity (Metric) 2

Customs Number 7412200000