

Specification Sheet

Part Number: FU63-10M

Inherently low fire hazard material can withstand extreme temperature conditions.

Highly durable spiral metallic conduit provides extra flexibility along with a high degree of compression, tensile and impact strength.

Provides ingress protection performance to IP40 when used with FU-M style fittings.

Tight bend radius for use in installations requiring constant movement or vibration.



Liquid-Tight Met Conduit, Extra Flex, 2.0" (63mm) Dia, Galvanized Steel w/PVC Cover, Black, 32.8 ft/Reel

Article Number 166-90759

Type FU63-10M

Color Metal (ML)

Quantity Per reel

Product Description An extra flexible, galvanized steel conduit used in tight or constrained spaces. FU-X series is a helically wound, non-UL rated metallic conduit used in applications that demand higher levels of movement, vibration and bending. Designed for use where an extra flexible metallic conduit is needed in machinery for protecting hydraulic or pneumatic hoses or in elevated temperature conditions. Use with FU-M series metallic fittings for IP40 ratings.

Short Description	Liquid-Tight Met Conduit, Extra Flex, 2.0" (63mm) Dia, Galvanized Steel w/PVC Cover, Black, 32.8 ft/Reel
Global Part Name	FU63-10M-GS-ML
Diameter D (Imperial)	2.24
Diameter D (Metric)	57.0
Outside Diameter OD (Imperial)	2.46
Outside Diameter OD (Metric)	62.5
Nominal Diameter (Imperial)	2.5
Nominal Diameter (Metric)	63
Material	Galvanised Steel (GS)
Material Shortcut	GS
Flammability	Self-extinguishing according to EN IEC 61386-1
Halogen Free	Yes
Operating Temperature	-148°F to +572°F (-100°C to +300°C)
Reach Compliant (Article 33)	Yes

ROHS Compliant Yes

Package Quantity (Imperial) 32.8

Package Quantity (Metric) 10.0

© 2022 HellermannTyton. All Rights Reserved.

[Contact Us](#)

[RoHS/WEEE Compliance](#)

[Disclaimer](#)

[Terms and Conditions](#)