IT26SM900

▶ **HEAVY DUTY FIBER OPTICS**
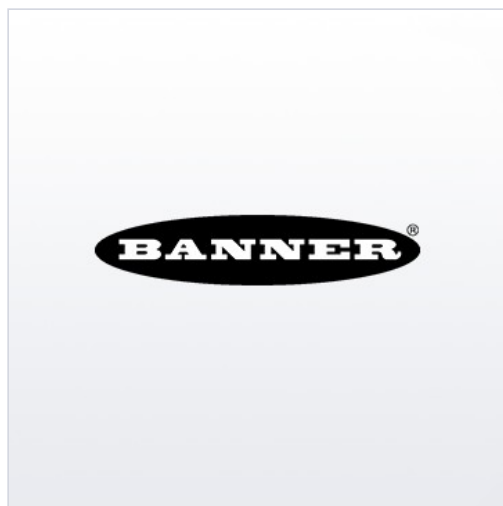
FIBER IT26SM900

Part Number: 20029

SPECIFICATIONS

Housing Style	Round
Quantity Included	1
Fiber Optic Type	Glass
Sensing Mode (General)	Opposed
Sensing Mode (Detailed)	Reflective
Beam Exit	In-line
Sensing End Material (Specific)	Stainless Steel
Fiber Sheathing Material (Jacket)	Stainless Steel Monocoil
Fiber Sensing End Tip	Thread
Fiber Length (m)	1.829
Fiber Sensing End Size	5/16 x 24

Sensing End Segment 1	Thread
Retractile	No
Flex Relief	No
Core Diameter (mm)	3.18
Minimum Bend Radius (mm)	19
Termination	Terminated
Max Temp (°C)	480
Integrated Lens	No
Feature: Chemical Resistant	No
Feature: Small Object Detection	No
Application: Liquid Level	No
Application: Vacuum Feed Through	No
Fiber Sensing End Size - Mounting Area	5/16 x 24
Termination Type	Glass Fiber Sensors
Tariff Fiber Meters (fbm)	6273.47

COMPATIBLE PRODUCTS

BRACKET

SMBF

Bracket: Right-angle bracket for glass fiber optic with 5/16 in - 24 threaded tip; 18-ga. Stainless Steel; Used with Plastic fiber with M4 tip