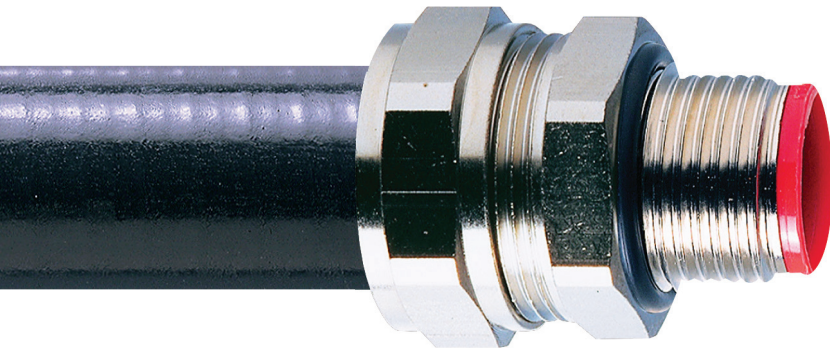


TECHNICAL DATA SHEET

SSPL Fitting Type M

Straight fitting



Stainless steel 316 straight fitting, external male thread. For insertion into threaded entries or knockouts using a locknut to secure.

Certifications / Standards:



Features & benefits:

- Straight fitting - Fixed external male thread
- Very high impact resistance
- Very high UV resistance

Applications:

- Designed to help maintain system integrity
- For insertion into threaded entries or knockouts using a locknut to secure

Suitable for conduit type:

- All Liquid tight conduits

Material:

- Stainless steel 316
- Co-polyester seal
- Nylon inserts

UV Resistance:

- Very high

Environmental ratings

Temperature range:

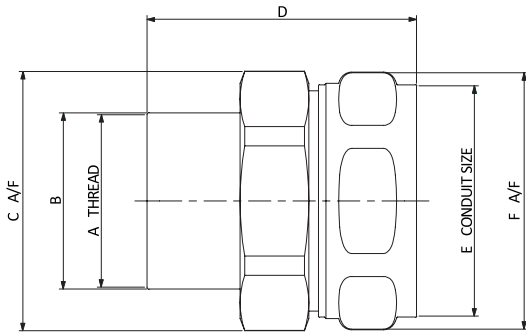
- Static applications: -65°C to +150°C (-85°F to +302°F)
- Moving applications: -45°C to +150°C (-49°F to +302°F)

Ingress protection:

- IP66
- IP67
- IP68 (10 Bar 30 mins)
- IP69

Conforms to:

- CE marked to Low Voltage Directive 2014/35/EU
- BSI Kitemark to BS EN 61386 - KM35161
- AS/NZS 2053.1:2001
- AS/NZS 2053.8:1995



Type SSPL – Product selection

Part No.	Nominal conduit size (mm)	Nominal conduit size (in)	Metric thread
SSPL10/M12/M	10	3/8	M12
SSPL16/M16/M	16	5/8	M16
SSPL20/M20/M	20	3/4	M20
SSPL25/M25/M	25	1	M25
SSPL32/M32/M	32	1 1/4	M32
SSPL40/M40/M	40	1 1/2	M40
SSPL50/M50/M	50	2	M50
SSPL63/M63/M	63	2 1/2	M63