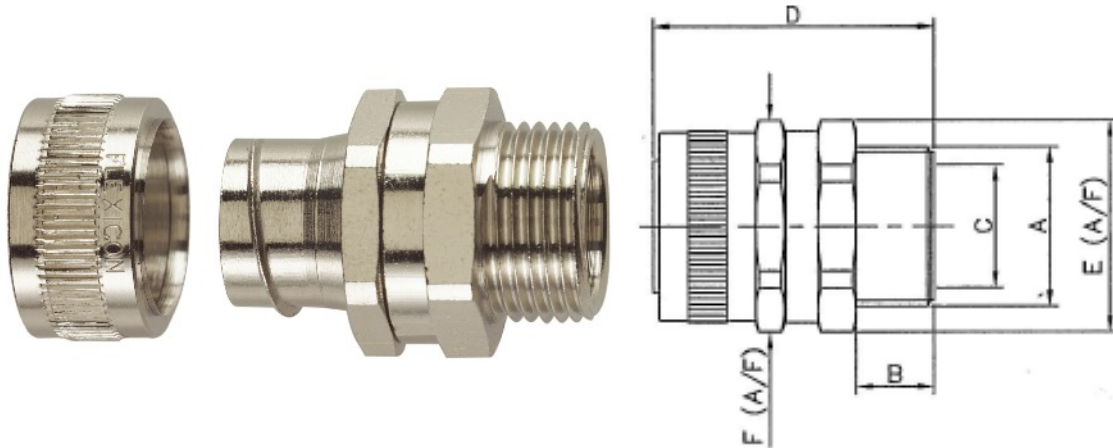


Technical Data Sheet:	DS576/0213
Product Description	Straight, fixed, external thread, Stainless Steel, SSU conduit fitting.
Product Range	SSU - S Type Stainless Steel fitting (Metric Threads)

Roman Way, Coleshill
Birmingham
B46 1HG, United Kingdom
Tel: 00 44 (0)1675 466900
Website: www.flexicon.uk.com



Material:

Stainless Steel (Grade 316)

Colour:

Self colour

Fire Performance:

Inherently Low Fire Hazard



IP Rating:

- IP40

Applications:

Suitable for knockouts and threaded entries

Two part fitting comprising of shell and body.

Features:

- High tensile strength
- Oil resistant
- Corrosion resistant
- Conforms to EN 61386

Note: also available in Nickel Plated Brass Versions.

Temperature Performance:

-100°C to +400°C

Conduit Size	Part No.	Metric Thread	Nominal Dimension (mm)				
		A	B	C	D	E	F
10	SSU10-M12-S	M12 X 1.5	8.0	5.6	30.2	14.0	14.0
12	SSU12-M16-S	M16 X 1.5	8.0	8.5	32.2	19.0	19.0
16	SSU16-M16-S	M16 X 1.5	10.0	11.5	34.2	19.0	19.0
20	SSU20-M20-S	M20 X 1.5	10.0	15.3	35.5	24.0	24.0
25	SSU25-M25-S	M25 X 1.5	10.0	19.1	43.7	28.6	28.6
32	SSU32-M32-S	M32 X 1.5	13.0	26.2	48.0	38.0	38.0

Compliance, Approvals & Accreditation;



IEC EN 61386



EN 61386 Classification Available on request

COMPLIANT TO LUL STANDARD 1-085-A3

London Underground Certificate No. 296

Typical Applications;



Construction



Rail



Machinery and OEM's



Defence

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Created by; Colin Legg - Marketing Manager	Approved by; Ian Gibson - Technical Director	Date; February 2013	Page Number; Page 1 of 1
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