

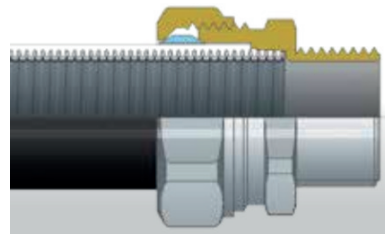
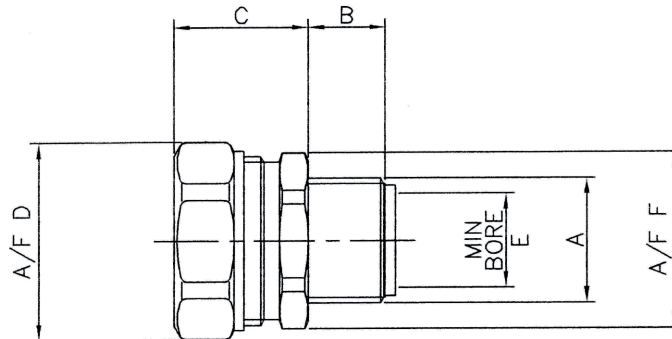
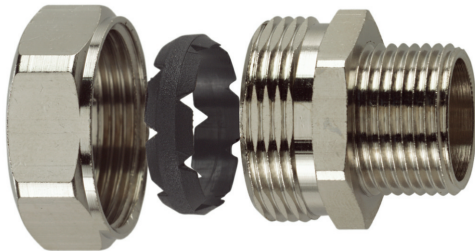
Technical Data Sheet:	DS540/0716
Product Description	Straight, external thread, nickel plated brass, FLP / LFHP conduit fitting.
Product Range	FLP - C Type fitting (Metric Threads)

FLEXICON

FLEXIBLE CONDUIT SOLUTIONS



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



Material:

Nickel Plated Brass

Colour:

Self colour

Fire Performance:

Inherently Low Fire Hazard



IP Rating:

- IP66, IP67

Applications:

Suitable for knockouts or threaded entries. Nickel plated brass compression fitting comprising of body, nut, and nylon compression seal.

Also ensures high mechanical strength and electrical continuity.

Features:

- Oil resistant
- Corrosion resistant
- Conforms to EN 61386-22

Temperature Performance:

-20°C to +90°C

For EMC screening, the polymer sheathing of the pliable conduit may be removed by dimension G.

Conduit Size	Part No.	Metric Thread	Dimension (mm)					
			A	B	C	D	E	F (A/F)
16	FLP16-M16-C	M16 X 1.5	12.0	20.5	26.0	12.0	24.0	6.0
20	FLP20-M20-C	M20 X 1.5	12.0	19.6	29.0	15.9	26.0	6.0
25	FLP25-M25-C	M25 X 1.5	14.0	24.8	35.0	20.4	33.0	7.0
32	FLP32-M32-C	M32 X 1.5	15.0	28.5	42.0	27.0	40.0	8.0

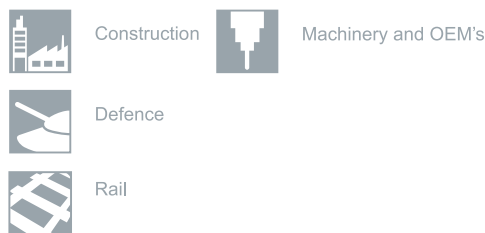
Compliance, Approvals & Accreditation;



EN 61386 Classification Available on request

Vibration and Shock resistant to EN 61373 Cat 2

Typical Applications;



Errors, omissions and amendments excepted. As part of continuing product development Flexicon Ltd reserve the right to alter product specifications without prior notice. Data given is correct at time of compilation. Product specification and application data is for guidance only and does not constitute a warranty of any kind, either expressed or implied for Flexicon products or their suitability for a specific purpose. Third party approvals maybe limited to certain sizes within a product range.

Created by; Sarah Currall - Marketing Assistant	Approved by; Ian Gibson - Technical Director	Date; July 2016	Page Number; Page 1 of 1
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