Technical Data Sheet: Product Description		DS561/0812 90 degree elbow, external thread, nickel plated brass, FSU, FNU and LFHU conduit fitting.				F		XICON
						FLEXIBLE CONDUIT SOLUTION Roman Way, Coleshill		
Product	Range	FSU - C90 Type fitting (Metric threads)				Birmingham B46 1HG, United Kingdom Tel: 00 44 (0)1675 466900 Website: www.flexicon.uk.com		
					B			Material:
nhi								Nickel Plated Brass
		A F A MORN						Colour:
							Self colour	
						A/F D		Fire Performance: Inherently Low Fire Hazard
								IP Rating:
Conduit	Part No.	Metric Nominal Dimension (mm)					m)	
Size	Fall NO.	A	В	С	D (A/F)	E	F (A/F)	Applications: Nickel plated brass co
12	FSU12-M16-C	90 M16 X 1.5	10.0	17.5	22.0	8.6	20.0	pression fitting compris of nut, earthing ferrule a
16	FSU16-M16-C	90 M16 X 1.5	10.0	17.5	26.0	11.5	20.0	nylon compression see The earthing ferrule is m
16	FSU16-M20-C		13.0	20.0	26.0	11.5	24.0	ufactured in machined n el plated brass to facilit
20	FSU20-M20-C		13.0	20.0	29.0	15.3	24.0	easy assembly and re-u Also ensures high mecha
25	FSU25-M25-C		14.0	25.3	35.0	19.1	30.0	cal strength and electr continuity.
32	FSU32-M32-C	90 M32 X 1.5	15.0	31.0	42.0	26.0	36.0	Features:
								 High tensile strength Oil resistant UV resistant Corrosion resistant Conforms to EN 613.
Complianc	e, Approvals & Ac	creditation;	٦	Гурісаl А	Application	s;		
			Construction Rail				Rail	Temperature Performance:
<u>RoHS</u>	<u>REACh</u>	JYVE AJ7JQVAL		M	achinery and OE	M's		-50°C to +135°C
COMPLIAN	Classification Available on T TO LUL STANDARD 1-0 derground Certificate No.	85-A3			efence			
vithout prior no	otice. Data given is corre	ct at time of compilation.	Product spe	ecification a	and application	data is for	guidance only	ter product specifications y and does not constitute a
	ithin a product range.	or implied for Flexicon pr	boucts of th	eir suitadii	ty for a specific	c purpose.	miru pany ap	oprovais maybe inflited to