Technical Data Sheet: Product Description		DS501/1013						XICON
		90 degree elbow, external thread, nickel plated brass, LTP / LTPHC / LTPUL / LTPSS / LTPE / LTPPU / LTBRDP / LTBRDLFH conduit fitting.				FLEXIBLE CONDUIT SOLUTION Roman Way, Coleshill Birmingham		
Product	Range	LTP - C90 Type fitting (Metric threads)				B46 1HG, United Kingdom Tel: 00 44 (0)1675 466900 Website: www.flexicon.uk.com		
					B			Material:
	nanar la						Nickel Plated Bras	Nickel Plated Brass
							Colour:	
							Self colour	
			1					
								Fire Performance: Low Fire Hazard - Halogen, Sulphur & Phosphorous Free
						A/F D		IP Rating:
Conduit	Part No.	Metric Dimension (mm)				• IP66, IP67, IP68 (5bar) IP69K Applications:		
Size	i art ito.	A	В	С	D (A/F)	Е	F (A/F)	
12	LTP12-M16-C9	0 M16 X 1.5	10.0	17.5	22.0	8.6	20.0	Nickel plated brass co pression fitting compris
16	LTP16-M16-C9	0 M16 X 1.5	10. 0	17.5	26.0	10.7	20.0	of nut, earthing ferrule a nylon compression seal
16	LTP16-M20-C9	0 M20 X 1.5	13.0	20.0	26.0	10.7	24.0	insulating throat. The ear ing ferrule is manufactur
20	LTP20-M20-C9	0 M20 X 1.5	13.0	20.0	29.0	14.5	24.0	in machined nickel plat brass to facilitate easy a
25	LTP25-M25-C9	0 M25 X 1.5	14.0	25.3	35.0	18.0	30.0	sembly and re-use. Also e sures high mechani strength and electrical co
32	LTP32-M32-C9	0 M32 X 1.5	15.0	31.0	42.0	24.6	36.0	tinuity.
40	LTP40-M40-C9	0 M40 X 1.5	18.0	38.9	52.0	32.7	46.0	Features:Supplied with
50	LTP50-M50-C9	0 M50 X 1.5	18.0	48.5	58.0	37.7	57.0	insulating throat High tensile strength
<u></u>	LTP63-M63-C9			0 4 0				
63		0 M63 X 1.5	20.0	61.8	70.0	49.0	72.0	Oil resistant Corrosion resistant
	e, Approvals & Acc				70.0		72.0	Corrosion resistant Interchangeable with all Liquidtight conduits made to American (UL360) sizes
Complianc	e, Approvals & Acc			ypical A			72.0	Corrosion resistant Interchangeable with all Liquidtight conduits made to American (UL360) sizes Conforms to EN 6138 Temperature Performance:
Complianc	e, Approvals & Acc	creditation;		「ypical A	Application	s;		Corrosion resistant Interchangeable with all Liquidtight conduits made to American (UL360) sizes Conforms to EN 6138 Temperature
Complianc	e, Approvals & Acc	creditation; ۱۹۹۵ ۱۹۹۶ ۲۰۰۰ request		Fypical A Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Landon Lando	Application	s;		Corrosion resistant Interchangeable with all Liquidtight conduits made to American (UL360) sizes Conforms to EN 6138 Temperature Performance:
Compliance	ee, Approvals & Acc Classification Available on r nd Shock resistant to EN 6 Ins and amendments exc	Creditation; N 61386 Tequest 1373 Cat 2 epted. As part of continu	ing product	Typical A	Application onstruction lachinery and OE efence ment Flexicon L and application	S; EM's	Rail the right to all guidance only	Corrosion resistant Interchangeable with all Liquidtight conduits made to American (UL360) sizes Conforms to EN 6138 Temperature Performance: -50°C to +135°C