

TACFLEX FLEXIBLE CONDUIT FITTINGS



**STEEL WIRE OVER BRAIDING
PLASTIC CONDUIT FITTINGS
FIXED & SWIVEL**

TECHNICAL DETAILS

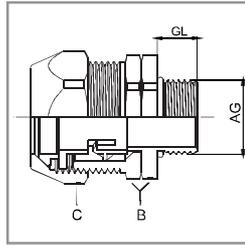
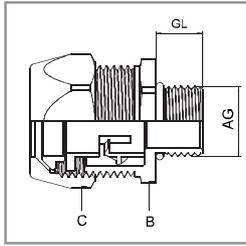
Material	
Cap nut	: Brass with nickel plated
Conduit holder	: PA6
Armour clamp	: Brass
Gland body	: Brass with nickel plated
O-ring	: NBR
Connection thread	: Metric (EN60423) / PG (DIN 40430)
Protection class	: IP67
Temperature range	: -30 °C +100 °C
Certificates	

Properties

Easy to assemble
Fixed or swivel body versions
Apply with either CTPAS type conduits

**ÇELİK TEL ÖRGÜLÜ POLYAMİD SİRAL RAKORLARI
SABİT & DÖNER TİP**

Hammaddesi	: Piring, nikel kaplı
Bağlantı dişi M	: EN 60423
Bağlantı dişi PG	: DIN 40430
Koruma sınıfı	: IP67
O-ring	: Nitril kauçuk
Uygun spiral	: CTPAS



FIXED/SWIVEL BODY

Code	AG Thread		Spiral Measure	GL mm.	B mm.	C mm.	
	PG	Metric					
LSRPAG 13-PG9	LSRPAG 13-M16	PG 9	M 16 x 1,5	CTPAS-09	10	24	26
LSRPAG 15-PG11	LSRPAG 15-M16	PG 11	M 16 x 1,5	CTPAS-11	10	28	30
LSRPAG 18-PG13,5	LSRPAG 18-M20	PG13,5	M 20 x 1,5	CTPAS-13,5	10	32	35
LSRPAG 21-PG16	LSRPAG 21-M20	PG 16	M 20 x 1,5	CTPAS-16	10	35	35
LSRPAG 28-PG21	LSRPAG 28-M25	PG 21	M 25 x 1,5	CTPAS-21	14	45	45
LSRPAG 34-PG29	LSRPAG 34-M32	PG 29	M 32 x 1,5	CTPAS-29	15	50	50
LSRPAG 42-PG36	LSRPAG 42-M40	PG 36	M 40 x 1,5	CTPAS-36	15	60	60
LSRPAG 54-PG42	LSRPAG 54-M50	PG 42	M 50 x 1,5	CTPAS-48	15	70	75
LSRPAG 54-PG48	LSRPAG 54-M63	PG 48	M 63 x 1,5	CTPAS-48	15	70	75
SWIVEL BODY							
LSRDPAG 13-PG9	LSRDPAG 13-M16	PG 9	M 16 x 1,5	CTPAS-09	10	24	26
LSRDPAG 15-PG11	LSRDPAG 15-M16	PG 11	M 16 x 1,5	CTPAS-11	10	28	30
LSRDPAG 18-PG13,5	LSRDPAG 18-M20	PG13,5	M 20 x 1,5	CTPAS-13,5	10	32	35
LSRDPAG 21-PG16	LSRDPAG 21-M20	PG 16	M 20 x 1,5	CTPAS-16	10	35	35
LSRDPAG 28-PG21	LSRDPAG 28-M25	PG 21	M 25 x 1,5	CTPAS-21	14	45	45
LSRDPAG 34-PG29	LSRDPAG 34-M32	PG 29	M 32 x 1,5	CTPAS-29	15	50	50
LSRDPAG 42-PG36	LSRDPAG 42-M40	PG 36	M 40 x 1,5	CTPAS-36	15	60	60
LSRDPAG 54-PG42	LSRDPAG 54-M50	PG 42	M 50 x 1,5	CTPAS-48	15	70	75
LSRDPAG 54-PG48	LSRDPAG 54-M63	PG 48	M 63 x 1,5	CTPAS-48	15	70	75

PRODUCT RANGE OVERVIEW