



Product Overview

Thread	Metric (M), PG, NPT
Material	Brass with Nickel Plated (A, C, F) Claw : PA (E) Sealing and Sealing Ring : NBR (B, D)
Approvals	CE, ROHS, REACH
Protection Degree	IP68
Temperature	-40°C to 100°C, Short time to 120°C
Features	Extremely easy installation, simply insert cable through the assembled gland and tighten gland locknut until cable is secured. Resistant to salt water, alcohol, weak acid, grease oil and common solvent.

Thread Type	Product Model	Cable Range	Thread (O.D.) (C1)	Thread Length (C2)	Spanner Size	Qty / Bag
PG	TPE-PG7	3-7	12.5	6.0	14.0	100
	TPE-PG9	4-8	15.2	7.0	17.0	100
	TPE-PG11	6-10	18.6	7.0	20.0	100
	TPE-PG13.5	8-12	20.4	8.0	22.0	100
	TPE-PG16	10-14	22.5	8.0	24.0	100
	TPE-PG19	10-14	23.8	8.0	24.0/27.0	100
	TPE-PG21	13-18	28.3	9.0	30.0	50
	TPE-PG25	15-22	30.0	9.0	34.0	50
	TPE-PG29	18-25	37.0	9.0	40.0	20
	TPE-PG36	25-32	47.0	10.0	50.0	10
	TPE-PG42	32-38	54.0	10.0	57.0	10
	TPE-PG48	37-44	59.3	11.0	64.0	5
	TPE-PG63	42-52	70.8	15.0	78.0	5

Thread Type	Product Model	Cable Range	Thread (O.D.) (C1)	Thread Length (C2)	Spanner Size	Qty / Bag
M	TPE-M8x1.0(1.25)	3-7	8.0	5.0	12.0	100
	TPE-M10x1.0	3-7	10.0	6.5	14.0	100
	TPE-M12x1.5	3-7	12.0	8.0	14.0	100
	TPE-M16x1.5	4-8	16.0	8.0	17.0	100
	TPE-M20x1.5	8-12	20.0	8.0	22.0	100
	TPE-M25x1.5	10-14	25.0	9.0	30.0	50
	TPE-M32x1.5	15-22	32.0	10.0	40.0	20
	TPE-M40x1.5	22-28	40.0	11.0	50.0	20
	TPE-M50x1.5	32-38	50.0	13.0	57.0	10
	TPE-M63x1.5	37-44	63.0	14.0	64.0	5
	TPE-M72x2.0	42-52	72.0	16.0	78.0	5
	TPE-M75x2.0	42-52	75.0	16.0	80.0	5
	TPE-M80x2.0	50-62	80.0	18.0	88.0	5
	TPE-M88x2.0	60-70	88.0	18.0	94.0	5
	TPE-M100x2.0	70-80	100.0	20.0	110.0	5

Thread Type	Product Model	Cable Range	Thread (O.D.) (C1)	Thread Length (C2)	Spanner Size	Qty / Bag
NPT	TPE-NPT3/8"	4-8	17.0	8.0	18.0	100
	TPE-NPT1/2"	8-12	21.2	8.0	22.0	100
	TPE-NPT3/4"	13-18	26.5	9.0	30.0	50
	TPE-NPT1"	15-22	33.2	11.0	40.0	20
	TPE-NPT1-1/4"	22-28	41.9	13.0	50.0	10
	TPE-NPT1-1/2"	25-32	48.0	14.0	57.0	10
	TPE-NPT2"	37-44	60.0	14.0	65.0	5
	TPE-NPT2-1/2"	42-52	72.6	15.0	77.0	5
	TPE-NPT3"	65-70	87.8	15.0	94.0	5