

## PRICE HAMMER !!! - Nickel plated Brass & Polyamid 6

### Characteristics:

- Standard cable gland in nickel plated brass suitable for most applications
- FEATURES : Good clamping range, halogen free, sulphur free, phosphorus free, UL 94 V2 flame retardancy, high mechanical strength, easy installation, high strain relief
- APPLICATIONS: MACHINE BUILDINGS, AUTOMATION SYSTEMS, AUTOMOTIVE (WIRE HARNESS), SOLAR SYSTEMS, CONSTRUCTION, CCTV, MARINE , SHIPYARD, ROBOT INDUSTRY.

### Technical information:

Material	: Nickel plated brass	: Polyamid 6
Standards	: CE, GOST,ROHS, TUV	: EN 62444 / TS EN 50262
Temperature range	: -40°C to 100°C	: -20°C / +100°C (static) , : -30°C / +150°C ( dynamic )
Protection Class	: IP 68	: IP 68
Inside	: Polyamid 6	: Polyamid 6
Sealing ring	: Chloroprene, NBR	: Chloroprene
Flammability		: UL94 V2



### CABLE GLAND Metal

Type.no Brass	Type.no Brass long thread	Thread	Cable Ø mm	Thread length mm	Thread length long mm	Key width	Quantity [pieces]
TMR-0S	TMRU-0S	M12x1,5	3,0 - 6,5	6	12	14	50
TMR-01	TMRU-01	M16x1,5	4,0 - 8,0	7	12	17	50
TMR-01S	-	M16x1,5	5,0 - 10,0	7	-	20	50
TMR-02	TMRU-02	M20x1,5	6,0 - 12,0	8	12	22	50
TMR-03	TMRU-03	M25x1,5	10,0 - 14,0	8	12	24	25
TMR-03/1	-	M25x1,5	13,0 - 18,0	8	-	30	25
TMR-04	TMRU-04	M32x1,5	13,0 - 18,0	9	15	30	25
TMR-04/1	-	M32x1,5	18,0 - 25,0	8	-	40	25
TMR-05	TMRU-05	M40x1,5	18,0 - 25,0	9	15	40	20
TMR-06	TMRU-06	M50x1,5	22,0 - 32,0	9	15	50	15
TMR-06S	-	M50x1,5	29,0 - 40,0	9	-	57	10
TMR-07	TMRU-07	M63x1,5	34,0 - 44,0	14	18	64	12
TMR-07S	-	M63x1,5	37,0 - 53,0	10	-	75	10

### CABLE GLAND Plastic

Type.no PA6 Gray (RAL 7035)	Type.no PA6 Black (RAL 9005)	Thread	Cable Ø mm	Thread length mm		Key width	Quantity [pieces]
TMO-0SA.G	TMO-0SS	M12x1,5	3,0 - 6,5	8		15	100
TMO-01A.G	TMO-01S	M16x1,5	5,0 - 10,0	10		22	50
TMO-02A.G	TMO-02S	M20x1,5	6,0 - 12,0	10		24	50
TMO-05A.G	TMO-05S	M25x1,5	13,0 - 18,0	10		33	25
TMO-07A.G	TMO-07S	M32x1,5	18,0 - 25,0	18		42	20
TMO-08A.G	TMO-08S	M40x1,5	22,0 - 32,0	18		53	10
TMO-09A.G	TMO-09S	M50x1,5	30,0 - 38,0	18		60	10
TMO-10A.G	TMO-10S	M63x1,5	34,0 - 44,0	18		65	10

PG threads in metal and plastic are available on request

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. BOXCO shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.