

PRENSAESTOPAS



DIN

· 40430

MATERIAL

· PA-6.6/ UL94

TEMPERATURA DE TRABAJO

· -40°C/ 100°C

CARACTERÍSTICAS

- Protección: IP 68
- Incluida junta de neopreno y contratuerca

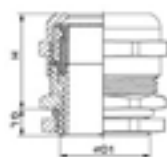
SISTEMA PG

		H	GL	ALT. PRENSA	ESP. TUERCA	
100	■ GRIS RAL 7030	21 mm	15 mm	36 mm	5,3 mm	PR-PG-7-GR
100		22 mm	15 mm	37 mm	5,6 mm	PR-PG-9-GR
100		25 mm	15 mm	40 mm	5,4 mm	PR-PG-11-GR
100		27 mm	15 mm	42 mm	6,4 mm	PR-PG-13,5-GR
100		28 mm	15 mm	43 mm	6,5 mm	PR-PG-16-GR
100		31 mm	15 mm	46 mm	7,0 mm	PR-PG-21-GR
50		39 mm	15 mm	54 mm	7,0 mm	PR-PG-29-GR
50		48 mm	18 mm	66 mm	9,0 mm	PR-PG-36-GR
20		49 mm	18 mm	67 mm	9,5 mm	PR-PG-48-GR

SISTEMA M (Métrico)

		H	GL	ALT. PRENSA	ESP. TUERCA	
100	■ GRIS RAL 7030	21 mm	15 mm	36 mm	5,3 mm	PR-PM-12-GR
100		22 mm	15 mm	37 mm	5,4 mm	PR-PM-16-GR
100		27 mm	15 mm	42 mm	6,5 mm	PR-PM-20-GR
100		31 mm	15 mm	46 mm	7,0 mm	PR-PM-25-GR
50		39 mm	15 mm	54 mm	7,0 mm	PR-PM-32-GR
50		48 mm	18 mm	66 mm	9,0 mm	PR-PM-40-GR
20		49 mm	18 mm	67 mm	9,5 mm	PR-PM-50-GR

PRENSAESTOPAS METÁLICO



UL CULUS C E IP68 RoHS REACH

SISTEMA M (Métrico)

				H	GL	ESP. TUERCA	
1	■ METAL	M 12 x 1,5	3-6,5	19 mm	6,5 mm	14 mm	PRM-M12
		M 16 x 1,5	4-8	21 mm	6 mm	17/19 mm	PRM-M16
		M 20 x 1,5	8-12	23 mm	6 mm	22 mm	PRM-M20
		M 25 x 1,5	13-18	26 mm	7 mm	30 mm	PRM-M25
		M 32 x 1,5	15-22	31 mm	8 mm	40 mm	PRM-M32
		M 40 x 1,5	22-32	37 mm	8 mm	50 mm	PRM-M40
		M 50 x 1,5	32-38	37 mm	9 mm	57 mm	PRM-M50
		M 63 x 1,5	37-44	38 mm	10 mm	64/68 mm	PRM-M63