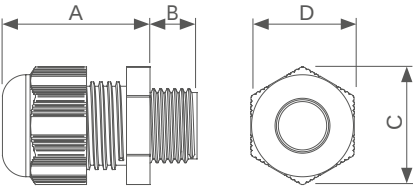


Pressacavi IP68

Cable glands IP68

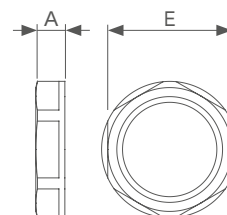
Grado di protezione: IP68 5 bar (30 min) IP66 Materiale pressacavo: Poliammide 6 Materiale guarnizione: Cloroprene Temperatura d'esercizio: -20°C +100°C, intermittente -30 +150°C Certificazioni: VDE, CSA, UL Conformità: CE, RoHS 2015/863/EU 124M...EX03: per ambienti a rischio di esplosione EEX e II livello "e" Protection degree: IP68 5 bar (30 min) IP66 Cable glands material: Polyamide 6 Sealing material: Chloroprene Working temperature: -20°C +100°C, intermittent -30 +150°C Approvals: VDE, CSA, UL Compliance: CE, RoHS 2015/863/EU 124M...EX03: for explosive areas EEX e II safety level "e"	
	

SISTEMA DI SERRAGGIO ANTIVIBRAZIONE ANTIVIBRATION CLAMPING SYSTEM

Dimensione filettatura Thread size	Lunghezza filettatura Thread length	Campo di serraggio Clamping range				Dimensioni Dimensions				
						A mm	B mm	C mm	D mm	
									Corpo Body	Testa Head
	mm	Ø mm	Grigio Grey RAL7035	Nero Black RAL9005	Nero Black RAL9005					
M12	8	3-6,5	350M1201	350M1203	124M12EX03	25,3	8	17	15	15
M16	8	4-8	350M1601	350M1603	124M16EX03	27,4	8	21,7	19	19
M20	10	6-12	350M2001	350M2003	124M20EX03	27	10	27	24	24
M25	8	11-17	350M2501	350M2503	124M25EX03	37,7	8	37,7	29	29
M32	10	15-21	350M3201	350M3203	124M32EX03	42,3	10	41	36	36
M40	10	19-28	350M4001	350M4003	124M40EX03	47,4	10	52,4	46	46
M50	18	30-38	350M5001	350M5003	-	54,8	18	67,8	60	60
M63	18	34-44	350M6301	350M6303	-	54,9	18	72,4	65	65
NPT3/8"	15	5-10	124NPT3801	-	-	32,2	15	25	22	22
NPT1/2"	15	6-12	124NPT1201	-	-	32,4	15	27	24	24
NPT3/4"	15	13-18	124NPT3401	-	-	38,4	15	37,2	33	33
NPT1"	18	18-25	124NPT101	-	-	43,3	18	47,1	42	42
PG7	8	3-6,5	350P0701	-	-	25,3	8	17	15	15
PG9	8	4-8	350P0901	-	-	27,4	8	21,7	19	19
PG11	8	5-10	350P1101	-	-	32,2	8	25	22	22
PG13,5	9	6-12	350P1301	-	-	32,4	10	27	24	24
PG16	10	10-14	350P1601	-	-	31,9	10	30,9	27	27
PG21	11	13-18	350P2101	-	-	38,4	11	37,2	33	33
PG29	11	18-25	350P2901	-	-	43,3	11	47,1	42	42
PG36	13	22-32	350P3601	-	-	52,4	13	59,6	53	53
PG42	13	30-38	350P4201	-	-	54,8	13	67,8	60	60
PG48	14	34-44	350P4801	-	-	54,9	14	72,4	65	65

Controdadi Locknuts

Materiale: Poliammide 6 (Plastica)
Ottone nichelato
Temperatura d'esercizio: -20°C +100°C,
intermittente -30 +150°C
Conformità: CE, RoHS 2015/863/EU
Material: Polyamide 6 (Plastic)
Nickel plated Brass
Working temperature: -20°C +100°C,
intermittent -30 +150°C
Compliance: CE, RoHS 2015/863/EU



Dimensione filettatura Thread size	Controdado Lock nut			Dimensioni Dimension			
				Plastica Plastic	Ottone Brass	Plastica Plastic	Ottone Brass
	Plastica grigia Grey plastic RAL7035	Plastica Nera Black plastic RAL9005	Ottone Brass	A mm	A mm	E mm	E mm
M12	3420M12	3420M1203	420M12	5	2,8	18	15
M16	3420M16	3420M1603	420M16	5	3	22	19
M20	3420M20	3420M2003	420M20	6	3,5	26	24
M25	3420M25	3420M2503	420M25	6	4	32	30
M32	3420M32	3420M3203	420M32	7	5	41	36
M40	3420M40	3420M4003	420M40	7	5	50	46
M50	3420M50	3420M5003	420M50	8	5	60	60
M63	3420M63	3420M6303	420M63	8	6	75	70
NPT3/8"	3420NPT3801			7		22	
NPT1/2"	3420NPT1201			7		27	
NPT3/4"	3420NPT3401			7		33	
NPT1"	3420NPT101			7		41	
PG7	3420P07			5		19	
PG9	3420P09			5		22	
PG11	3420P11			5		24	
PG13,5	3420P13			6		27	
PG16	3420P16			6		30	
PG21	3420P21			7		36	
PG29	3420P29			7		46	
PG36	3420P36			8		60	
PG42	3420P42			8		65	
PG48	3420P48			8		70	

Tappi filettati e guarnizioni

Screw plugs and sealing rings

	Materiale: Poliammide 6 Temperatura d'esercizio: -20°C +100°C 			
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