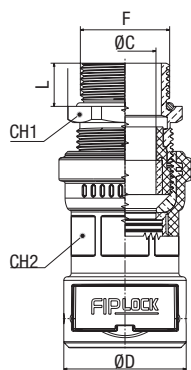


Racc. pressacavo antistrappo con filetto metal

Strain-relief cable gland fittings with metal thread



Settori di Impiego / Areas of application



Caratteristiche / Characteristics:

Il raccordo pressacavo antistrappo con filetto in ottone nichelato, realizzato in Poliammide 6 privo di alogeni, è autoestinguente e resistente alla maggior parte degli agenti chimici comunemente utilizzati. Grazie alla sua eccellente resistenza ai raggi ultravioletti, può essere anche installato all'aperto. Con il suo nuovo sistema di chiusura a 360° e la guarnizione interna, questo raccordo garantisce il massimo grado di protezione IP69 in unione alle guaine corrugate sia a profilo fine sia a profilo grosso. Fornito preassemblato e facile da aprire con un comune cacciavite, il raccordo guaina-guaina nylon garantisce un notevole risparmio di tempo in fase d'installazione e smontaggio. Disponibile in versione Metrica (lungo o corto), PG e NPT.

The one-piece cable protection conduit fitting with integrated cable gland for additional strain relief of wires and conductors, with a nickel-plated brass thread, is made of specially modified, free-halogen polyamide 6 is self-extinguishing and resistant against most chemical media commonly used. Due to its excellent UV-resistance, it is also perfectly suited for outdoor installations. With the brand new 360° interlocking system and an inside conduit seal, it complies with the highest possible protection class IP69 in combination with our corrugated conduits. Being delivered pre-assembled and easy to re-open by using a commercially available slotted screwdriver, it ensures significant time saving during installation and disassembly. Available in Metric (long and short), PG and NPT version.

Dati Tecnici / Technical Data:

Materiale / Material	PA6 MOD V0
Temperatura / Temperature	-50°C / +120°C
Classificazione IP / IP Rating	IP69 (CEI EN 60529)
Privo di alogeni / Halogen-cadmium free	SI / YES
Test barra dentata / Notched bar test	7-25 kJ/m² (ISO 180)
Rischio incendio / Fire hazardous level	HL3 R22 - HL3 R23 (EN 45545-2)

Dati Tecnici / Technical Data:

Classe reazione al fuoco / Fire classification	V0 (UL94)
Caratteristica di reazione / Fire characteristic	Autoestinguente
Res. alla trazione / Tensile strength	500 N (CEI EN 61386)
Test filo incandescente / Glow wire test	960°C (CEI 60965)
UV e invecchiamento / UV and aging	Eccellente / Excellent
Indice di Ossigeno / Oxygen Index	>32% (EN ISO 4589-2)

FIP LOCK ONE	Codice Code	Filetto Thread ISO R 68		L	Ø Stringimento Clamping Range	CH1	CH2	Codice Code	Filetto Thread PG DIN 40430		L	Ø Stringimento Clamping Range	CH1	CH2	Codice Code	Filetto Thread NPT		L	Ø Stringimento Clamping Range	CH1	CH2	Ø D	Ø NW	Conf. Package		
		A	B						F	F						F	F									
		F	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	N° Pz	
AZPA-M SERIES	P84312	M 12*1,5	12,0	6,5	3,5-7,0	16,0	20,0	P85309	PG 09	6,0	4,0-8,0	17,0	20,0	P86301	NPT 1/4"	15,0	3,5-7,0	16,0	20,0	24,7	10	10				
	P84316	M 16*1,5	12,0	7,0	4,5-10,0	20,0	20,0	P85311	PG 11	6,0	4,0-10,0	20,0	20,0	P86302	NPT 3/8"	15,0	4,5-9,0	20,0	20,0	24,7	10	10				
	P84416	M 16*1,5	12,0	7,0	4,5-10,0	20,0	22,0	-	-	-	-	-	-	P86402	NPT 3/8"	15,0	4,5-9,0	20,0	22,0	28,5	12	10				
	P84320	M 20*1,5	12,0	8,0	7,0-12,5	24,0	22,0	P85411	PG 11	6,0	4,0-10,0	20,0	22,0	P86303	NPT 1/2"	15,0	7,0-12,5	24,0	22,0	28,5	12	10				
	-	-	-	-	-	-	-	P85313	PG 13,5	6,5	5,0-12,0	22,0	22,0	-	-	-	-	-	-	-	-	-	28,5	12	10	
	P84420	M 20*1,5	12,0	8,0	7,0-13,0	24,0	27,0	-	-	-	-	-	-	P86403	NPT 1/2"	15,0	7,0-12,5	24,0	27,0	34,0	17	10				
	P84325	M 25*1,5	12,0	8,0	9,0-17,0	29,0	27,0	P85316	PG 16	6,5	8,0-14,0	24,0	27,0	P86304	NPT 3/4"	15,0	9,0-16,5	29,0	27,0	34,0	17	10				
	P84425	M 25*1,5	12,0	8,0	9,0-17,0	29,0	36,0	-	-	-	-	-	-	P86404	NPT 3/4"	15,0	9,0-16,5	29,0	36,0	41,7	23	6				
	P84332	M 32*1,5	15,0	9,0	11,0-21,0	36,0	36,0	P85321	PG 21	7,0	11,0-18,0	30,0	36,0	P86305	NPT 1"	15,0	11,0-21,0	36,0	36,0	41,7	23	6				
	P84432	M 32*1,5	15,0	9,0	11,0-21,0	36,0	41,0	-	-	-	-	-	-	P86405	NPT 1"	15,0	11,0-21,0	36,0	41,0	48,4	29	6				
	P84340	M 40*1,5	15,0	9,0	19,0-28,0	45,0	41,0	P85329	PG 29	8,0	16,0-25,0	40,0	41,0	P86306	NPT 1" 1/4	17,0	19,0-28,0	45,0	41,0	48,4	29	6				
	P84440	M 40*1,5	15,0	9,0	19,0-28,0	45,0	52,0	P85336	PG 36	15,0	19,0-32,0	50,0	52,0	P86406	NPT 1" 1/4	17,0	19,0-28,0	45,0	52,0	59,7	36	4				
	P84350	M 50*1,5	15,0	9,0	27,0-35,0	54,0	52,0	-	-	-	-	-	-	P86307	NPT 1" 1/2	17,0	27,0-35,0	54,0	52,0	59,7	36	4				
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	P86407	NPT 1" 1/2	17,0	27,0-35,0	54,0	65,0	71,0	48	4			
	P84450	M 50*1,5	15,0	10,0	27,0-35,0	54,0	65,0	-	-	-	-	-	-	P86308	NPT 2"	17,0	34,0-45,0	67,0	65,0	71,0	48	4				
	P84363	M 63*1,5	15,0	10,0	34,0-45,0	75,0	65,0	P85348	PG 48	13,0	34,0-44,0	64,0	65,0	-	-	-	-	-	-	-	-	-	71,0	48	4	

N.B.: Filetto ISO disponibile in due versioni: A (Lungo) e B (Corto). Per esprimere una delle due preferenze, aggiungere al codice le lettere A o B.

N.B.: ISO thread available in two versions: A (Long) and B (Short). To choose one of the options, please add to the item code letters A or B.

Colore standard NERO. Per ordinare il GRIGIO, aggiungere G al codice articolo / Standard Colour BLACK. To order GREY colour, add G to the item code.