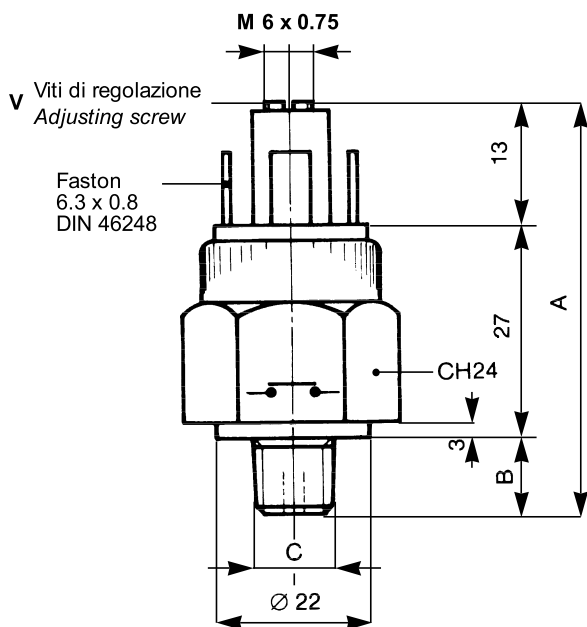
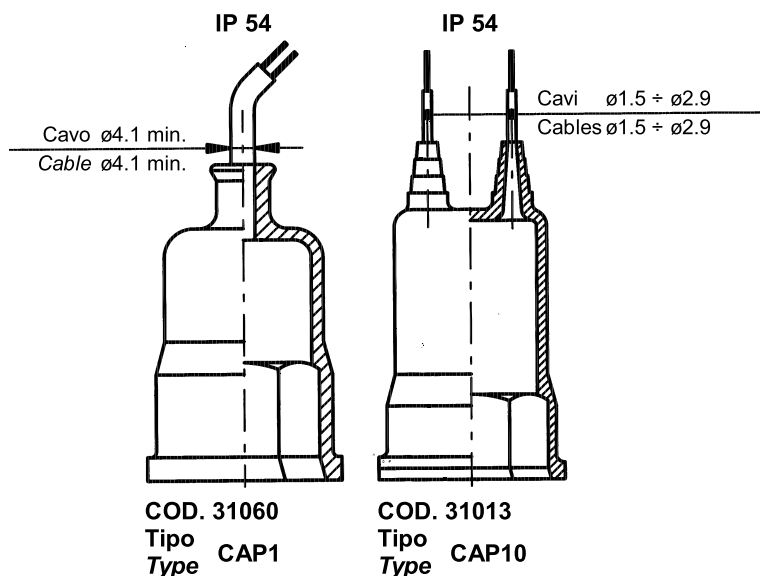




CAPPUCCIO DI PROTEZIONE PROTECTION CAPS



Campo di lavoro Bar	Max. pres. statica support. in Bar	 Contatto NA • NO contact		 Contatto NC • NC contact		A	B	C	Tolleranza di intervento in Bar a 25 °C	Differenziale fisso a 25 °C	Esecuzione	Corpo	Peso
Adjusting range Bar	Max static pressure Bar	CODICE Code	SIGLA Type PMN...	CODICE Code	SIGLA Type PMN...				Tolerance Bar at 25 °C	Fixed hysteresis at 25 °C in bar	Execution	Body	Weight Gr.
0,1 ÷ 1	80	31430	PMN1A	31440	PMN1C	50	10	G 1/8K	± 0,1	0,1	NBR Membrana Membrane	Ottone Brass	63
0,15 ÷ 2	80	31500	PMN2A	31510	PMN2C	50	10	G 1/8K	± 0,15	0,15			63
		31501	PMN2A14K	31511	PMN2C14K	52	12	G 1/4K					69
		31502	PMN2A10K	31512	PMN2C10K	50	10	M10 x 1K					63
		31520	PMN10A	31530	PMN10C	50	10	G 1/8K					63
2 ÷ 10	80	31521	PMN10A14K	31531	PMN10C14K	52	12	G 1/4K	± 0,3	0,2			69
		31522	PMN10A10K	31532	PMN10C10K	50	10	M10 x 1K				63	
		31540	PMN20A	31550	PMN20C	50	10	G 1/8K				± 0,4	0,3
10 ÷ 20	300	31541	PMN20A14K	31551	PMN20C14K	52	12	G 1/4K	69				
		31542	PMN20A10K	31552	PMN20C10K	50	10	M10 x 1K	63				
		31560	PMN50A	31570	PMN50C	50	10	G 1/8K	± 1	0,8		63	
20 ÷ 50	300	31561	PMN50A14K	31571	PMN50C14K	52	12	G 1/4K				69	
		31562	PMN50A10K	31572	PMN50C10K	50	10	M10 x 1K				63	
		31580	PMN80A	31590	PMN80C	50	10	G 1/8K	± 2	5,5		63	
50 ÷ 80	300	31581	PMN80A14K	31591	PMN80C14K	52	12	G 1/4K				69	
		31582	PMN80A10K	31592	PMN80C10K	50	10	M10 x 1K				63	
		31410	PMN150A	31420	PMN150C	50	10	G 1/8K	± 5	10	NBR Pistone Piston	Acciaio tropicalizzato Tropicalized steel	63
50 ÷ 150	300	31411	PMN150A14K	31421	PMN150C14K	52	12	G 1/4K					69
		31412	PMN150A10K	31422	PMN150C10K	50	10	M10 x 1K					63
		31450	PMN250A	31460	PMN250C	50	10	G 1/8K	± 10	15			63
100 ÷ 250	600	31451	PMN250A14K	31461	PMN250C14K	52	12	G 1/4K					69
		31452	PMN250A10K	31462	PMN250C10K	50	10	M10 x 1K					63
		31470	PMN300A	31480	PMN300C	52	10	G 1/8K	± 15	20			79
50 ÷ 300	600	31471	PMN300A14K	31481	PMN300C14K	54	12	G 1/4K					85
		31472	PMN300A10K	31482	PMN300C10K	52	10	M10 x 1K					79
		0.15 ÷ 2	150	31507	PMN2AI	31517	PMN2CI	50	10	G 1/8K	± 0.2	0.15	NBR Membrane
80	31507MI		PMN2AIMI	31517MI	PMN2CIMI	50	10	G 1/8K	INOX Membrane	63			
2 ÷ 10	150	31527	PMN10AI	31537	PMN10CI	50	10	G 1/8K	± 0.3	0.2	NBR Membrane	63	
	80	31527MI	PMN10AIMI	31537MI	PMN10CIMI	50	10	G 1/8K			INOX Membrane	63	
10 ÷ 20	150	31547	PMN20AI	31557	PMN20CI	50	10	G 1/8K	± 0.4	0.3	NBR Membrane	63	
	80	31547MI	PMN20AIMI	31557MI	PMN20CIMI	50	10	G 1/8K			INOX Membrane	63	
20 ÷ 50	150	31567	PMN50AI	31577	PMN50CI	50	10	G 1/8K	± 1	0.8	NBR Membrane	63	
	100	31567MI	PMN50AIMI	31577MI	PMN50CIMI	50	10	G 1/8K			INOX Membrane	63	
50 ÷ 80	150	31587	PMN80AI	31597	PMN80AI	50	10	G 1/8K	± 2	5.5	Membrana NBR	63	
50 ÷ 150	300	31417	PMN150AI	31427	PMN150CI	50	10	G 1/8K	± 5	10	Piston NBR	63	