

INTERRUPTORES DE PRESIÓN

MODELO A PRUEBA DE INTEMPERIE	RANGO AJUSTABLE (Cm. H ₂ O) Kg./Cm ²	BANDA MUERTA (Cm. H ₂ O) Kg./Cm ²	PRESIÓN MÁXIMA SOSTENIDA Kg./Cm ²	PRESIÓN DE PRUEBA Kg./Cm ²	MODELO A PRUEBA DE EXPLOSIÓN
12N-N66	(1.52 A 6.35)	(1.0 A 2.03)	7	7	12L-N66
12N-K614	(6.35 A 115)	(1.27 A 5.08)	14	28	12L-K614
12N-K2	.014 A .140	.0035 A .007			12L-K2
12N-K4	.014 A .420	.0035 A .007			12L-K4
12N-K5	.017 A .840	.0035 A .010			12L-K5
12N-K45	0.017 A 1.12	.007 A .014			12L-K45
4N-K2	.070 A .56	.014 A .035	52.5	70	4L-K2
4N-K4	.070 A 1.75	.021 A .056			4L-K4
4N-K5	.070 A 3.50	.028 A .084			4L-K5
4N-K45	.070 A 5.25	.035 A .105			4L-K45
6N-K2	.210 A 2.10	.035 A .140	105	175	6L-K2
6N-K3	.280 A 7	.070 A .280			6L-K3
6N-K5	.700 A 12.6	.105 A .350			6L-K5
6N-K45	.700 A 19.3	.175 A .420			6L-K45
5N-K3	.700 A 16.8	.140 A .350			5L-K3
5N-K5	1.75 A 26.3	.140 A .420	140	350	5L-K5
5N-K45	1.75 A 42	.210 A .560			5L-K45
9N-K4	7 A 35	.35 A 1.05			9L-K4
9N-K5	7 A 70	.70 A 1.40	350	350	9L-K5
9N-K45	14 A 105	.70 A 1.75			9L-K45
1N-K5	35 A 210	2.10 A 8.43			1L-K5
1N-K45	70 A 280	3.51 A 14	560	700	1L-K45
2N-K5	35 A 210	3.50 A 28			2L-K5
2N-K45	52.5 A 315	3.50 A 35			2L-K45
3N-K5	70 A 316	28 A 105			3L-K5
3N-K45	105 A 525	35 A 140			3L-K45

+ Para otro tipo de modelos consultar a TEI
Nota: los modelos 2 y 3 no llevan diafragma y anillo "O" (o-ring)

INTERRUPTORES DE VACIO

MODELO NEMA - 4	RANGO DE AJUSTE DE VACIO	B. MUERTA Kg./Cm ²	P. MAXIMA SOSTENIDA Kg./Cm ²	PRESION DE PRUEBA Kg./Cm ²	MODELO NEMA - 7
52N-K215-V	50.8 Cm H ₂ O -0- 89.00 Cm H ₂ O	3.81 A 6.35 Cm H ₂ O	14	28	52L-K215-V
54N-K411-V	35.6 Cm Hg -0- .7 Kg./Cm ²	2.5 Cm Hg A .05 Kg./Cm ²	52.7	70	54L-K411-V
56N-K210-V	76.2 Cm Hg -0- .7 Kg./Cm ²	5.08 Cm Hg A .07 Kg./Cm ²	105	175	56L-K210-V
56N-K310-V	76.2 CmHg -0- 5.6 Kg./Cm ²	5.08 Cm Hg A .28 Kg./Cm ²	105	175	56L-K310-V