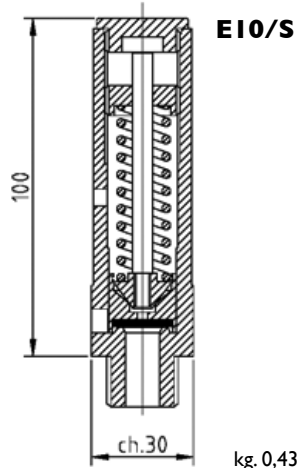


Tipo: /Type:

E10

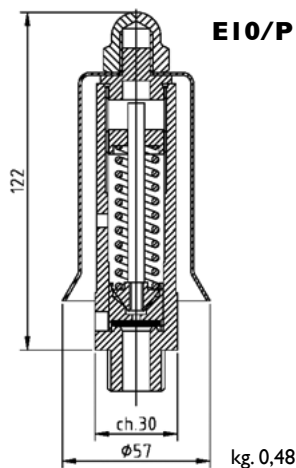
do: 10 mm

Omologazione Homologation	PN	Coefficiente efflusso ridotto Low flow coefficient	Campo di taratura Setting range
E.D. 97/23/EC IV ^A Cat.(PED)	100	0,85	0,3 - 100,0 bar
GOST - R	100	0,85	0,3 - 100,0 bar
ATEX Ex II 2 G c (I)	100	0,85	0,3 - 100,0 bar
ATEX Ex II 2 D c	/	/	/
ASME VIII Div.I	150	0,712	1,0 - 106,0 bar
Canadian Reg. CRN	150	0,712	1,0 - 106,0 bar



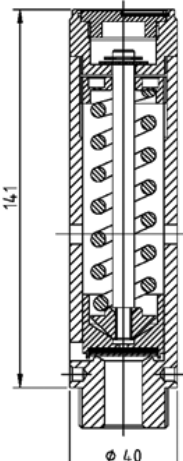
CONFIGURAZIONE - CONFIGURATION

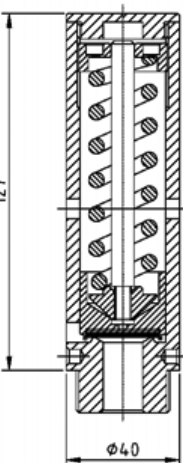
Materiale / Material	Ottone / Brass	Mista Ottone - Acciaio inox Mixed Brass - Stainless steel	Acciaio inox Stainless steel
Modelli / Model	Con ghiera With ring nut	/	Con ghiera With ring nut
	Senza ghiera Without ring nut	/	Senza ghiera Without ring nut
	Con protezione With Protection	/	Con protezione With Protection
	/	/	/
	/	/	/
Sedi di Tenuta Seal System	N.B.R. (Std) - 10 / + 100 °C	/	N.B.R. (Std) - 10 / + 100 °C
	E.P.D.M. - 50 / + 150 °C	/	E.P.D.M. - 50 / + 150 °C
	VITON - 20 / +200 °C	/	VITON - 20 / +200 °C
	SILICONE - 60 / +200 °C	/	SILICONE - 60 / +200 °C
	PTFE - 196 / +250 °C	/	PTFE - 196 / +250 °C
	KALREZ - 20 / +250 °C	/	KALREZ - 20 / +275 °C
	/	/	/
Connessione Entrata Inlet Connection	GG.1/2" - 3/4" ISO228	/	G.1/2" - 3/4" ISO228
	R.1/2" - 3/4" EN10226	/	R.1/2" - 3/4" EN10226
	1/2" - 3/4" NPT	/	1/2" - 3/4" NPT
	/	/	1" - 1 1/2 Tri Clamp
	/	/	/
	/	/	/
Connessione Uscita Outlet Connection	/	/	/
	/	/	/
	/	/	/
	/	/	/
	/	/	/
	/	/	/

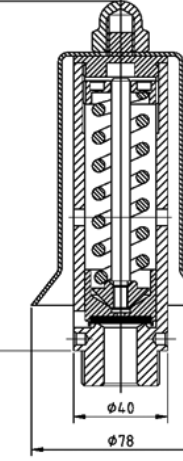


A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: INAIL (area ISPESL), TÜV, RINA, Bureau Veritas, ABS e Lloyd Register.
On request tests can be made by the most prestigious societies, such as: INAIL (area ISPESL), TÜV, RINA, Bureau Veritas, ABS and Lloyd Register.

Note: (1) No Modello Con protezione / No Model With Protection

 141 Ø 40 kg.0,97	E14	Tipo: /Type:	E14	do: 14 mm	
		Omologazione Homologation	PN	Coefficiente efflusso ridotto Low flow coefficient	Campo di taratura Setting range
		E.D. 97/23/EC IV^ Cat.(PED)	100	0,89	0,3 - 100,0 bar
		GOST - R	100	0,89	0,3 - 100,0 bar
		ATEX Ex II 2 G c (I)	100	0,89	0,3 - 100,0 bar
		ATEX Ex II 2 D c	/	/	/
		ASME VIII Div.I	100	0,712	1,0 - 80,0 bar
		Canadian Reg. CRN	100	0,712	1,0 - 80,0 bar

 127 Ø 40 kg. 0,95	E14/S	CONFIGURAZIONE - CONFIGURATION			
		Materiale / Material	Ottone / Brass	Mista Ottone - Acciaio inox Mixed Brass - Stainless steel	Acciaio inox Stainless steel
Modelli / Model		Con ghiera With ring nut	Con ghiera With ring nut	Con ghiera With ring nut	Con ghiera With ring nut
		Senza ghiera Without ring nut	Senza ghiera Without ring nut	Senza ghiera Without ring nut	Senza ghiera Without ring nut
		Con protezione With Protection	Con protezione With Protection	Con protezione With Protection	Con protezione With Protection
		/	/	/	/
		/	/	/	/

 133 Ø 40 Ø 78 kg. 1,00	E14/P	Sedi di Tenuta Seal System	N.B.R. (Std) -10 / + 100 °C E.P.D.M. - 50 / + 150 °C VITON - 20 / +200 °C SILICONE - 60 / +200 °C PTFE - 196 / +250 °C KALREZ - 20 / +250 °C /	N.B.R. (Std) -10 / + 100 °C E.P.D.M. - 50 / + 150 °C VITON - 20 / +200 °C SILICONE - 60 / +200 °C PTFE - 196 / +250 °C KALREZ - 20 / +250 °C Metal -196 / +250 °C	N.B.R. (Std) -10 / + 100 °C E.P.D.M. - 50 / + 150 °C VITON - 20 / +200 °C SILICONE - 60 / +200 °C PTFE -196 / +250 °C KALREZ - 20 / +275 °C Metal -196 / +450 °C
Connessione Entrata Inlet Connection	G.3/4" - 1" ISO228 R.3/4" - 1" EN10226 3/4" - 1" NPT DN25 PN16-100 1" 150-900 lb / /	G.3/4" - 1" ISO228 R.3/4" - 1" EN10226 3/4" - 1" NPT 1" - 1"1/2 Tri Clamp DN25-32 DIN405-11851 DN25 PN16-100 1" 150-900 lb	G.3/4" - 1" ISO228 R.3/4" - 1" EN10226 3/4" - 1" NPT 1" - 1"1/2 Tri Clamp DN25-32 DIN405-11851 DN25 PN16-100 1" 150-900 lb		
Connessione Uscita Outlet Connection	/	/	/		

A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: INAIL (area ISPESL), TÜV, RINA, Bureau Veritas, ABS e Lloyd Register.
On request tests can be made by the most prestigious societies, such as: INAIL (area ISPESL), TÜV, RINA, Bureau Veritas, ABS and Lloyd Register.

Note: (1) No Modello Con protezione / No Model With Protection