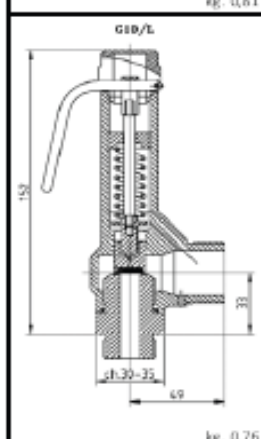
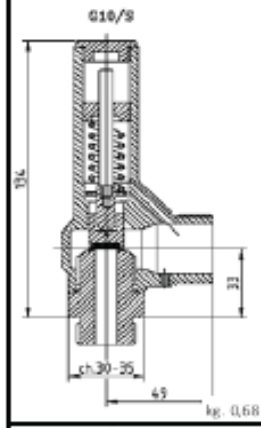


<b>Tipo :</b> <i>Type :</i>	<b>G10</b>		<b>do: 10 mm</b>
<b>Omologazione</b> <i>Homologation</i>	PN	Coefficiente efflusso ridotto <i>Low flow coefficient</i>	Campo di taratura <i>Setting range</i>
E.D. 97/23/EC IV <sup>A</sup> Cat.(PED)	40	0,85	0,3 - 30,0 bar
GOST-R	40	0,85	0,3 - 30,0 bar
ATEX Ex II 2 G c	40	0,85	0,3 - 30,0 bar
ATEX Ex II 2 D c (1)	40	0,85	0,3 - 30,0 bar
ASME VII Div.1	40	0,629	1,0 - 40,0 bar
Canadian Reg. CRN	40	0,629	1,0 - 40,0 bar

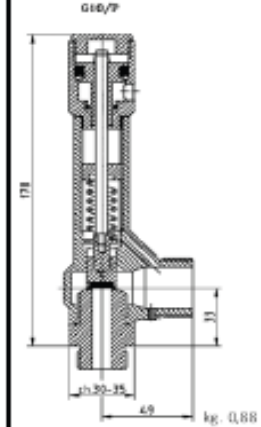


### CONFIGURAZIONE - CONFIGURATION

<b>Materiale</b> <i>Material</i>	Ottone <i>Brass</i>	Mista Ottone-Acciaio inox <i>Mixed Brass-Stainless steel</i>	Acciaio inox <i>Stainless steel</i>
<b>Modelli</b> <i>Model</i>	Con ghiera <i>With ring nut</i>	Con ghiera <i>With ring nut</i>	Con ghiera <i>With ring nut</i>
	Senza Ghiera <i>Without ring nut</i>	Senza Ghiera <i>Without ring nut</i>	Senza Ghiera <i>Without ring nut</i>
	Con leva <i>With lever</i>	Con leva <i>With lever</i>	Con leva <i>With lever</i>
	/	/	Con apertura pneumatica <i>With pneumatic opening</i>
	/	/	Pneumatica con sensore <i>Pneumatic with sensor</i>



<b>Sedi di Tenuta</b> <i>Seal System</i>	Ottone <i>Brass</i>	Mista Ottone-Acciaio inox <i>Mixed Brass-Stainless steel</i>	Acciaio inox <i>Stainless steel</i>
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 / +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



<b>Connessione Entrata</b> <i>Inlet Connection</i>	Ottone <i>Brass</i>	Mista Ottone-Acciaio inox <i>Mixed Brass-Stainless steel</i>	Acciaio inox <i>Stainless steel</i>
G.3/8"-1/2"-3/4"-1" ISO228 R3/8"-1/2"-3/4"-1" EN10228 3/8" - 1/2" - 3/4" - 1" NPT DN15-20-25 PN16-40 1/2" - 3/4" - 1" 150-300 lb /	G.3/8"-1/2"-3/4"-1" ISO228 R3/8"-1/2"-3/4"-1" EN10228 3/8" - 1/2" - 3/4" - 1" NPT 3/4" - 1" - 1 1/2 Tri Clamp DN25 DIN405-11851 DN15-20-25 PN16-40 /	G.3/8"-1/2"-3/4"-1" ISO228 R3/8"-1/2"-3/4"-1" EN10228 3/8" - 1/2" - 3/4" - 1" NPT 3/4" - 1" - 1 1/2 Tri Clamp DN25 DIN405-11851 DN15-20-25 PN16-40 1/2" - 3/4" - 1" 150-300 lb	G.3/8"-1/2"-3/4"-1" ISO228 R3/8"-1/2"-3/4"-1" EN10228 3/8" - 1/2" - 3/4" - 1" NPT 3/4" - 1" - 1 1/2 Tri Clamp DN25 DIN405-11851 DN15-20-25 PN16-40 1/2" - 3/4" - 1" 150-300 lb

<b>Connessione Uscita</b> <i>Outlet Connection</i>	Ottone <i>Brass</i>	Mista Ottone-Acciaio inox <i>Mixed Brass-Stainless steel</i>	Acciaio inox <i>Stainless steel</i>
G.1" ISO228 DN25 PN16-40 1" 150-300 lb / / /	G.1" ISO228 1" - 1 1/2 Tri Clamp DN25 DIN405-11851 DN25 PN16-40 1" 150-300 lb / /	G.1" ISO228 1" - 1 1/2 Tri Clamp DN25 DIN405-11851 DN25 PN16-40 1" 150-300 lb / /	G.1" ISO228 1" - 1 1/2 Tri Clamp DN25 DIN405-11851 DN25 PN16-40 1" 150-300 lb / /

**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 leva / No Model With lever**



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