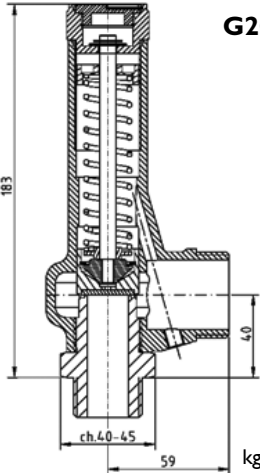
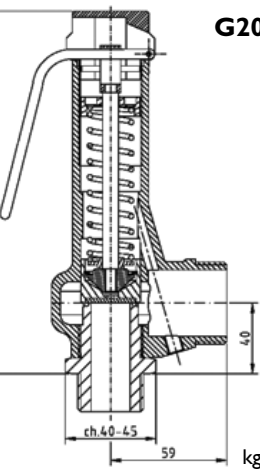
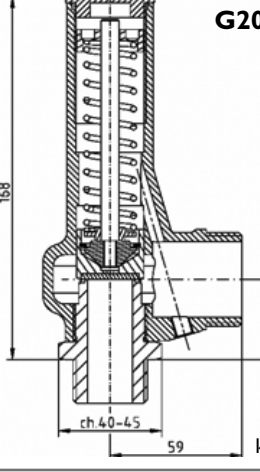
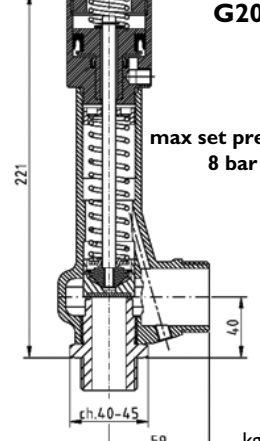


SCARICO CONVOGLIATO / PIPED OUTLET

 G20 kg. 1,53	<table><tr><td>Tipo: / Type:</td><td>G20</td><td colspan="2">do: 20 mm</td></tr><tr><td>Omologazione Homologation</td><td>PN</td><td>Coefficiente efflusso ridotto Low flow coefficient</td><td>Campo di taratura Setting range</td></tr><tr><td>E.D. 2014/68/UE IV^A Cat.(PED)</td><td>60</td><td>0,83</td><td>0,3 - 60,0 bar</td></tr><tr><td>EAC</td><td>60</td><td>0,83</td><td>0,3 - 60,0 bar</td></tr><tr><td>ATEX Ex II 2 G c</td><td>60</td><td>0,83</td><td>0,3 - 60,0 bar</td></tr><tr><td>ATEX Ex II 2 D c (I)</td><td>60</td><td>0,83</td><td>0,3 - 60,0 bar</td></tr><tr><td>ASME VIII Div.I</td><td>60</td><td>0,629</td><td>1,0 - 55,0 bar</td></tr><tr><td>Canadian Reg. CRN</td><td>60</td><td>0,629</td><td>1,0 - 55,0 bar</td></tr></table>	Tipo: / Type:	G20	do: 20 mm		Omologazione Homologation	PN	Coefficiente efflusso ridotto Low flow coefficient	Campo di taratura Setting range	E.D. 2014/68/UE IV ^A Cat.(PED)	60	0,83	0,3 - 60,0 bar	EAC	60	0,83	0,3 - 60,0 bar	ATEX Ex II 2 G c	60	0,83	0,3 - 60,0 bar	ATEX Ex II 2 D c (I)	60	0,83	0,3 - 60,0 bar	ASME VIII Div.I	60	0,629	1,0 - 55,0 bar	Canadian Reg. CRN	60	0,629	1,0 - 55,0 bar
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 G20/L kg. 1,64	<table><tr><th colspan="4">CONFIGURAZIONE - CONFIGURATION</th></tr><tr><td>Materiale / Material</td><td>Ottone / Brass</td><td>Mista Ottone - Acciaio inox Mixed Brass - Stainless steel</td><td>Acciaio inox Stainless steel</td></tr><tr><td rowspan="5">Modelli / Model</td><td>Con ghiera With ring nut</td><td>Con ghiera With ring nut</td><td>Con ghiera With ring nut</td></tr><tr><td>Senza ghiera Without ring nut</td><td>Senza ghiera Without ring nut</td><td>Senza ghiera Without ring nut</td></tr><tr><td>Con leva With lever</td><td>Con leva With lever</td><td>Con leva With lever</td></tr><tr><td>/</td><td>/</td><td>Con apertura pneumatica With pneumatic opening</td></tr><tr><td>/</td><td>/</td><td>Pneumatica con sensore Pneumatic with sensor</td></tr></table>	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	Senza ghiera Without ring nut	Senza ghiera Without ring nut	Senza ghiera Without ring nut	Con leva With lever	Con leva With lever	Con leva With lever	/	/	Con apertura pneumatica With pneumatic opening	/	/	Pneumatica con sensore Pneumatic with sensor								
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 G20/S kg. 1,45	<table><tr><td rowspan="2">Sedi di Tenuta Seal System</td><td>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 /</td><td>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</td><td>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</td></tr></table>	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																												
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	 G20/P max set pressure 8 bar kg. 2,35	<table><tr><td>Connessione Entrata Inlet Connection</td><td>G.1" - 1"1/4 ISO228 G.1" - 1"1/4 ISO228 F R.1" - 1"1/4 EN10226 1" - 1"1/4 NPT DN25 - 32 PN16 - 40 - 60 1" - 1"1/4 150 - 300 lb / /</td><td>G.1" - 1"1/4 ISO228 G.1" - 1"1/4 ISO228 F R.1" - 1"1/4 EN10226 1" - 1"1/4 NPT 1" - 1"1/2 Tri Clamp DN25 - 32 - 40 DIN405 - 11851 DN25 - 32 PN16 - 40 - 60 1" - 1"1/4 150 - 300 lb</td><td>G.1" - 1"1/4 ISO228 G.1" - 1"1/4 ISO228 F R.1" - 1"1/4 EN10226 1" - 1"1/4 NPT 1" - 1"1/2 Tri Clamp DN25 - 32-40 DIN405 - 11851 DN25 - 32 PN16 - 40-60 1" - 1"1/4 150 - 300 lb</td></tr><tr><td>Connessione Uscita Outlet Connection</td><td>G.1"1/4 ISO228 DN32-40 PN16-40-60 1"1/4 - 1"1/2 150-300 lb / / / /</td><td>G.1"1/4 ISO228 1"1/2 Tri Clamp DN25-32-40 DIN405-11851 DN32 - 40 PN16-40 - 60 1"1/4 - 1"1/2 150 - 300 lb / /</td><td>G.1"1/4 ISO228 1"1/2 Tri Clamp DN25-32-40 DIN405-11851 DN32-40 PN16-40-60 1"1/4 - 1"1/2 150-300 lb / /</td></tr></table>	Connessione Entrata Inlet Connection	G.1" - 1"1/4 ISO228 G.1" - 1"1/4 ISO228 F R.1" - 1"1/4 EN10226 1" - 1"1/4 NPT DN25 - 32 PN16 - 40 - 60 1" - 1"1/4 150 - 300 lb / /	G.1" - 1"1/4 ISO228 G.1" - 1"1/4 ISO228 F R.1" - 1"1/4 EN10226 1" - 1"1/4 NPT 1" - 1"1/2 Tri Clamp DN25 - 32 - 40 DIN405 - 11851 DN25 - 32 PN16 - 40 - 60 1" - 1"1/4 150 - 300 lb	G.1" - 1"1/4 ISO228 G.1" - 1"1/4 ISO228 F R.1" - 1"1/4 EN10226 1" - 1"1/4 NPT 1" - 1"1/2 Tri Clamp DN25 - 32-40 DIN405 - 11851 DN25 - 32 PN16 - 40-60 1" - 1"1/4 150 - 300 lb	Connessione Uscita Outlet Connection	G.1"1/4 ISO228 DN32-40 PN16-40-60 1"1/4 - 1"1/2 150-300 lb / / / /	G.1"1/4 ISO228 1"1/2 Tri Clamp DN25-32-40 DIN405-11851 DN32 - 40 PN16-40 - 60 1"1/4 - 1"1/2 150 - 300 lb / /	G.1"1/4 ISO228 1"1/2 Tri Clamp DN25-32-40 DIN405-11851 DN32-40 PN16-40-60 1"1/4 - 1"1/2 150-300 lb / /																							
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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