

# I nostri prodotti

*Our products*

*Unsere produkte*



## Scarico libero

*Free outlet*

*Frei abblasend*



## Scarico convogliato

*Piped outlet*

*Eckventil*



## Alta pressione

*High pressure*

*Hochdruck*



The background is a solid green color. It is decorated with several thin, white, abstract, flowing lines that originate from the left edge and curve across the page. One line starts near the top left, loops downwards, and then curves back towards the center. Another line starts lower down, loops more broadly, and also curves towards the center. A third line starts near the bottom left and curves upwards and to the right. These lines create a sense of movement and organic form.

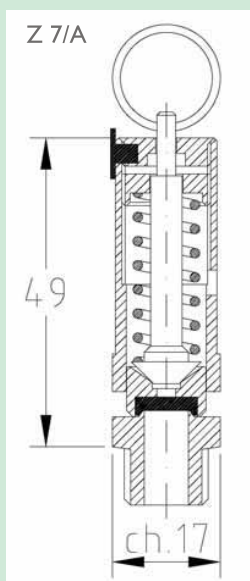
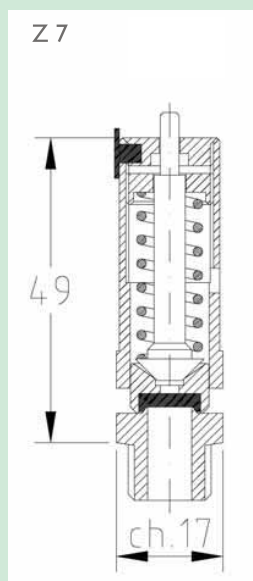
## **Scarico libero**

*Free outlet  
Frei abblasend*

# Scarico libero

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**Z 7**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	/
<b>PN:</b>	16	/
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,72; >3 bar 0,82	/
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 16,0 bar	/

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	7
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainles steel Edelstahl	UNI EN 12164 CW614N / (-50 / +200 °C) / / /
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

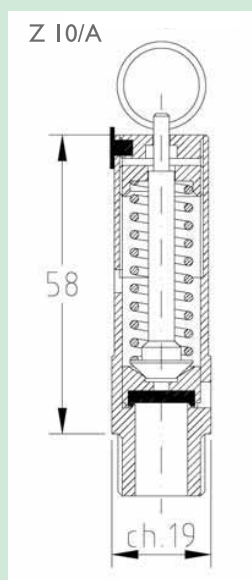
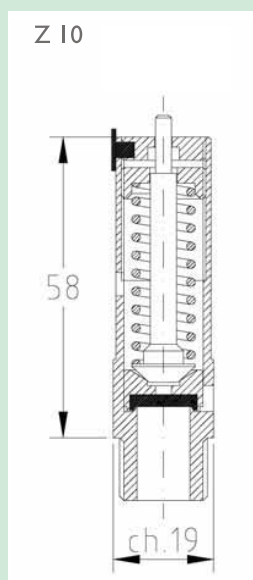
<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1/4" ISO228 / /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> / / / / / /	<b>Out</b> / / / / / /

A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: ISPEL, TÜV, RINA, Bureau Veritas, ABS e Lloyd Register.  
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# Scarico libero

VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP

**Z10**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	/
<b>PN:</b>	<b>16</b>	/
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,72; >3 bar 0,82	/
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 16,0 bar	/

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	<b>10</b>
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	<b>10%</b>

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainles steel Edelstahl	UNI EN 12164 CW614N / (-50 / +200 °C) / / /
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

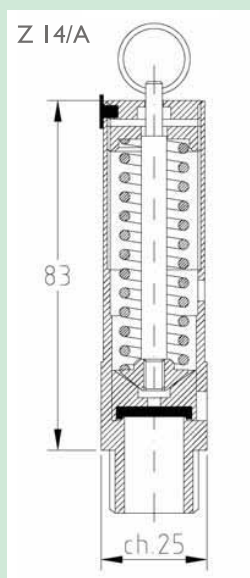
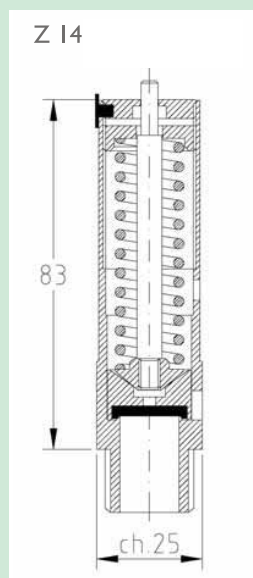
<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.3/8" ISO228 / /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> / / / / / / /	<b>Out</b> / / / / / / /

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# Scarico libero

**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**Z14**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	/
<b>PN:</b>	<b>16</b>	/
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,72; >3 bar 0,82	/
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 16,0 bar	/

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	<b>14</b>
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	<b>10%</b>

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainles steel Edelstahl	UNI EN 12164 CW614N / (-50 / +200 °C) / / /
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

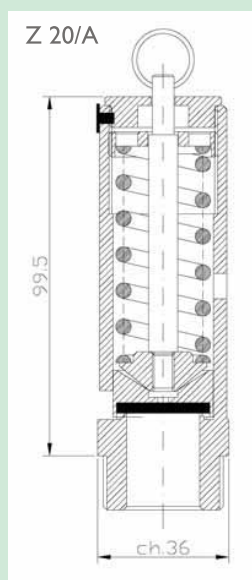
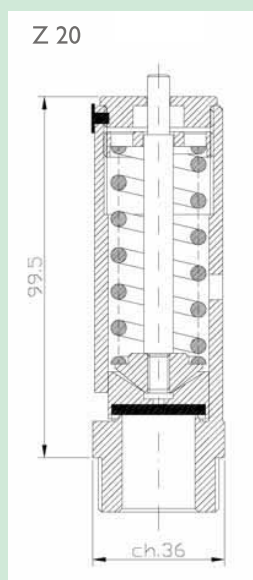
<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1/2" ISO228 / /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> / / / / / / /	<b>Out</b> / / / / / / /

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# Scarico libero

VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP

**Z20**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	/
<b>PN:</b>	16	/
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,62; >3 bar 0,7	/
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 16,0 bar	/

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	20
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainles steel Edelstahl	UNI EN 12164 CW614N / (-50 / +200 °C) / / /
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

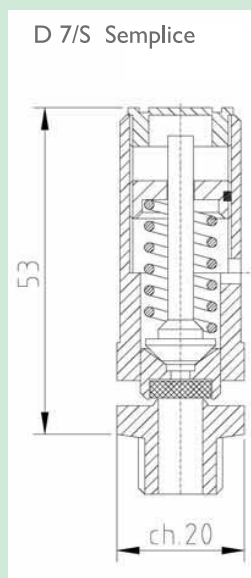
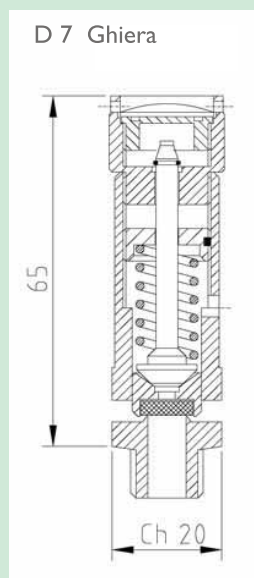
<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1" ISO228 / /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> / / / / / / /	<b>Out</b> / / / / / / /

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# Scarico libero

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**D 7**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,58; >3 bar 0,78	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 40,0 bar	1,0 - 40,0 bar

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	7
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C )
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1/4" ISO228 G.3/8" ISO228 /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.1/4" - 3/8" EN10226 1/4" - 3/8" NPT / / / / /	<b>Out</b> / / / / / /

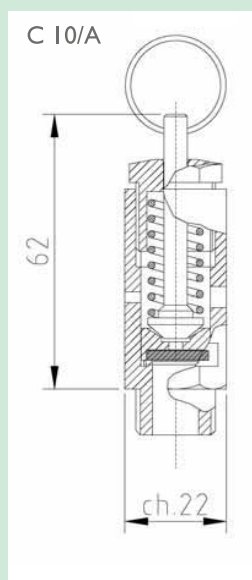
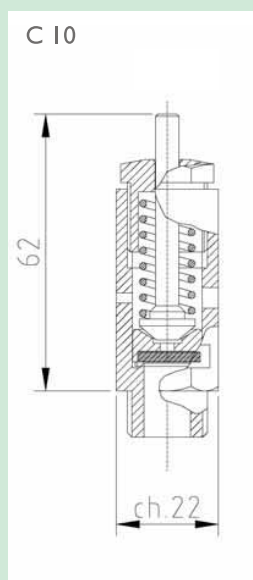
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# Scarico libero

VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP

C10



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	<b>16</b>	<b>16</b>
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	<b>0,68</b>	<b>0,712</b>
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	<b>0,3 - 16,0 bar</b>	<b>1,0 - 16,0 bar</b>

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	<b>10</b>
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	<b>10%</b>

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainles steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.3/8" ISO228 G.1/2" ISO228 /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.3/8" - 1/2" EN10226 3/8" - 1/2" NPT 3/4" Tri Clamp / / / / /	<b>Out</b> / / / / / / /

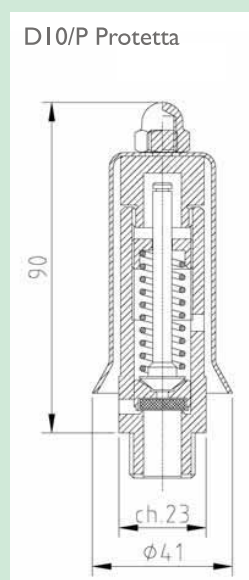
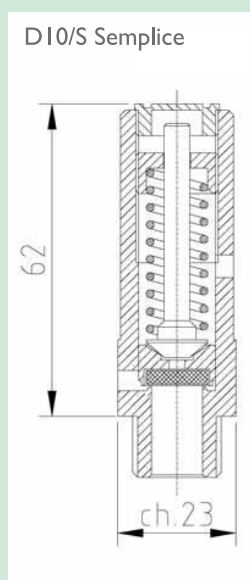
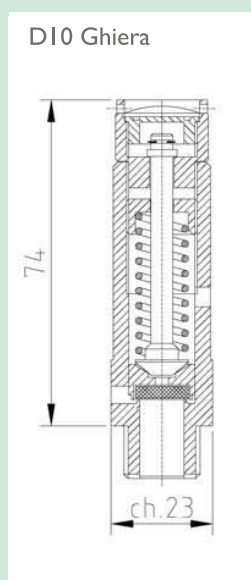
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# Scarico libero

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**D10**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,65; >3 bar 0,77	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 40,0 bar	1,0 - 40,0 bar

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	10
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450 °C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.3/8" ISO228 G.1/2" ISO228 /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.3/8" - 1/2" EN10226 3/8" - 1/2" NPT 3/4" Tri Clamp / / / /	<b>Out</b> / / / / / /

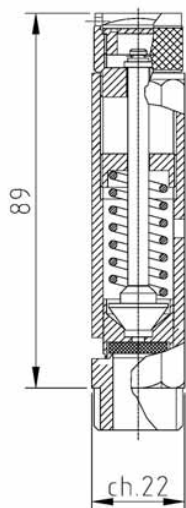
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# Scarico libero

VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP

**B12**

B12 Ghiera



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,72	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 30,0 bar	1,0 - 30,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	12
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainles steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) / / /
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

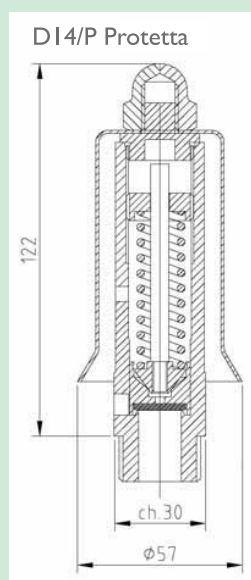
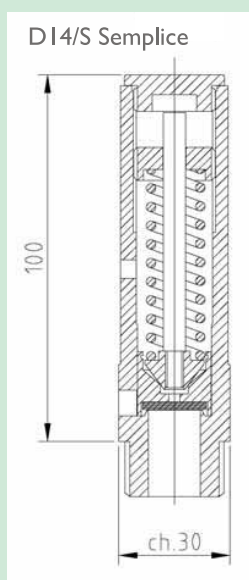
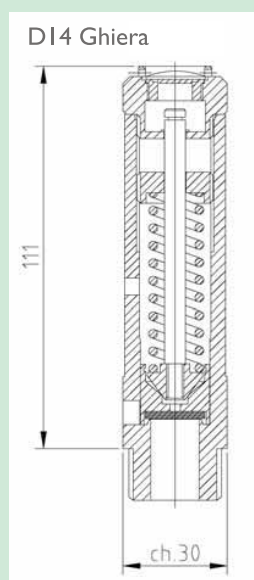
<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G. 1/2" ISO228 / /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R. 1/2" EN10226 1/2" NPT / / / / /	<b>Out</b> / / / / / /

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# Scarico libero

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**DI4**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	40	60
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,72; >3 bar 0,81	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 30,0 bar	1,0 - 44,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	14
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1/2" ISO228 G.3/4" ISO228 /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.1/2"- 3/4" EN10226 1/2"- 3/4" NPT 3/4"- 1"1/2 Tri Clamp / / / / /	<b>Out</b> / / / / / / /

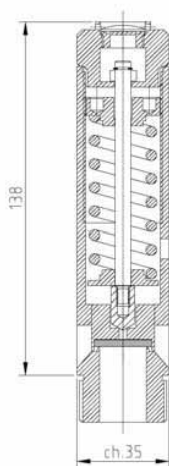
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# Scarico libero

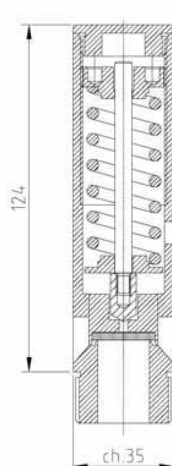
**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**F18**

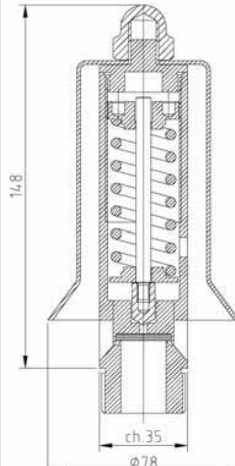
F18 Ghiera



F18/S Semplice



F18/P Protetta



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,7; >3 bar 0,82	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 21,0 bar	1,0 - 21,0 bar

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	18
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) / / /
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

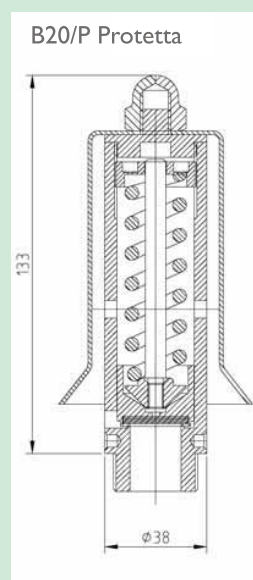
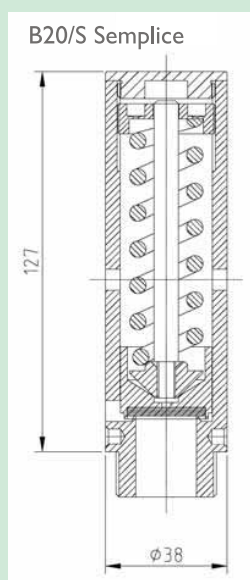
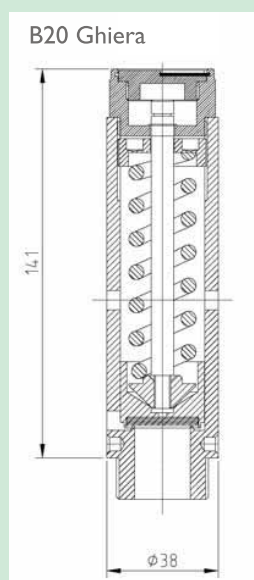
<b>Connessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1" ISO228 / /	<b>Out</b> / / /
<b>Connessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> G.3/4" ISO228 R.1" EN10226 1"NPT / / / / /	<b>Out</b> / / / / / /

A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: ISPESL, TÜV, RINA, Bureau Veritas, ABS e Lloyd Register.  
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# Scarico libero

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**B20**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	60	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:		0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 60,0 bar	1,0 - 35,0 bar

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	20
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450 °C

<b>Connessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1" ISO228 / /	<b>Out</b> / / /
<b>Connessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.1" EN10226 1" NPT 1" - 1" 1/2 Tri Clamp DN25 DIN405-11851 DN25 PN16-40 1" 150-300 lb /	

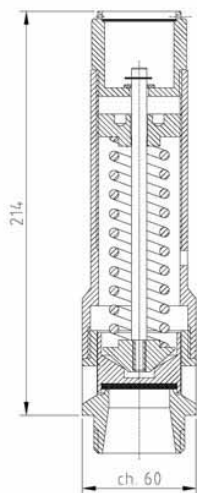
A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: ISPESL, TÜV, RINA, Bureau Veritas, ABS e Lloyd Register.  
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# Scarico libero

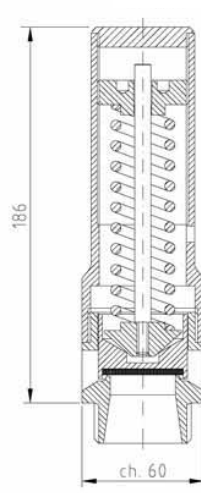
VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP

F25

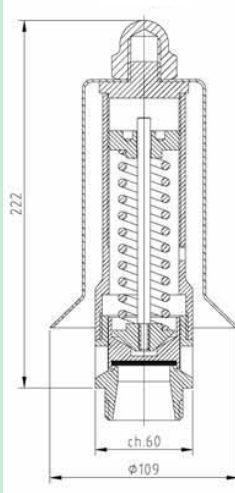
F25 Ghiera



F25/S Semplice



F25/P Protetta



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,69; >3 bar 0,8	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 30,0 bar	1,0 - 30,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	25
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 10088 I.4401 SB283 C37700 (-50 / +200 °C) UNI EN 10088 I.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450 °C

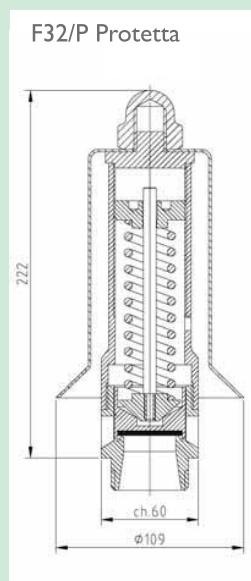
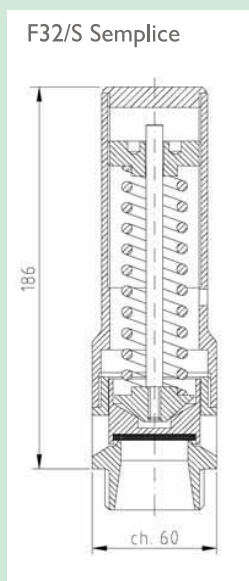
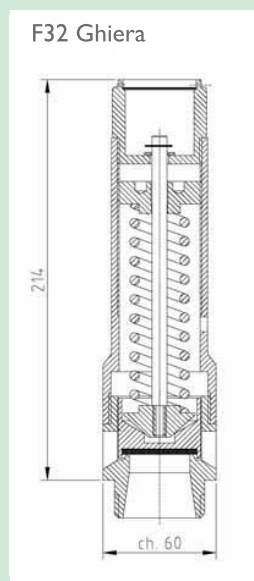
<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1"1/4 ISO228 G.1"1/2 ISO228 /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.1"1/4 - 1"1/2 EN10226 1"1/4 - 1"1/2 NPT 1"1/2 Tri Clamp DN25 - 40 DIN405 - I 185 I DN32 - 40 PN16-40 1"1/4 - 1"1/2 150-300 lb /	<b>Out</b> / / / / / / /

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# Scarico libero

**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**F32**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,67; >3 bar 0,69	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 12,2 bar	1,0 - 12,2 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	32
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450 °C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1"1/2 ISO228 / /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.1"1/2 EN10226 1"1/2 NPT 1"1/2 - 2" Tri Clamp DN32 - 40 DIN405-11851 DN40 PN16-40 1"1/2 150-300 lb / /	<b>Out</b> / / / / / / /

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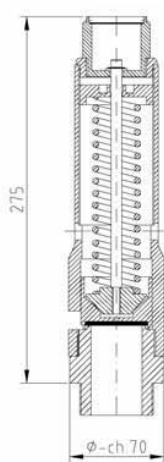


# Scarico libero

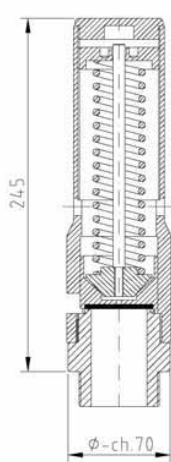
**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**B38**

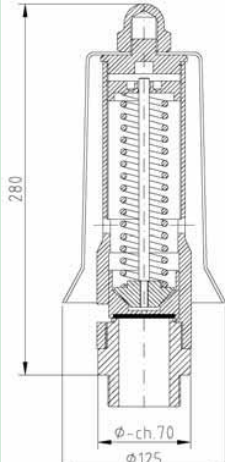
B38 Ghiera



B38/S Semplice



B38/P Protetta



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,72	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 30,0 bar	1,0 - 30,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	38
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	5%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450 °C

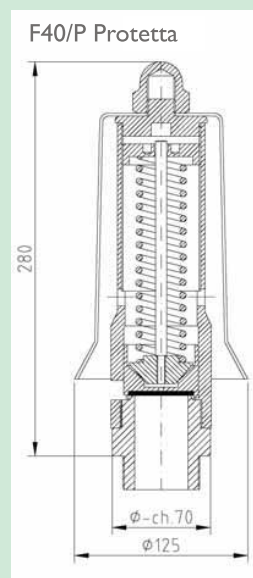
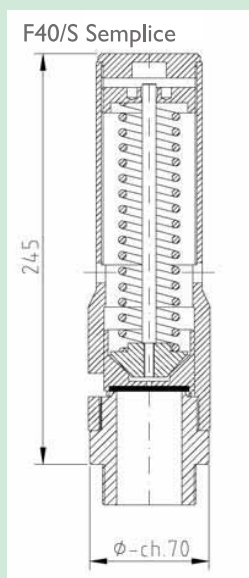
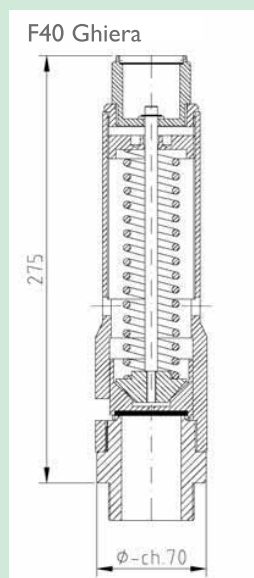
<b>Connessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1"1/2" ISO228 G.2" ISO228 /	<b>Out</b> / / /
<b>Connessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.1"1/2 - 2" EN10226 1"1/2 - 2" NPT 2" TriClamp DN40 - 50 DIN405-11851 DN40 - 50 PN16-40 2" - 2"1/2 150-300 lb /	<b>Out</b> / / / / / / /

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# Scarico libero

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**F40**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,59; >3 bar 0,69	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 30,0 bar	1,0 - 30,0 bar

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	40
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

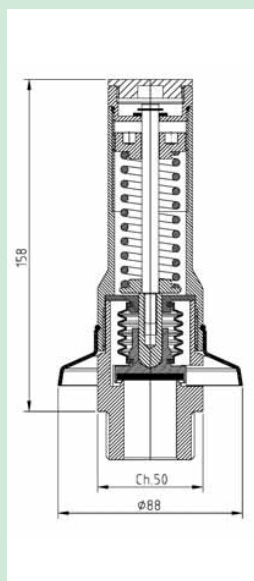
<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450 °C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1"1/2" ISO228 G.2" ISO228 /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.1"1/2 - 2" EN10226 1"1/2 - 2" NPT 2" Tri Clamp DN40 - 50 DIN405-11851 DN40 - 50 PN16-40 2" - 2"1/2 150-300 lb /	<b>Out</b> / / / / / / /

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# Scarico libero

**VALVOLA DI SICUREZZA TIPO FKS25**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**



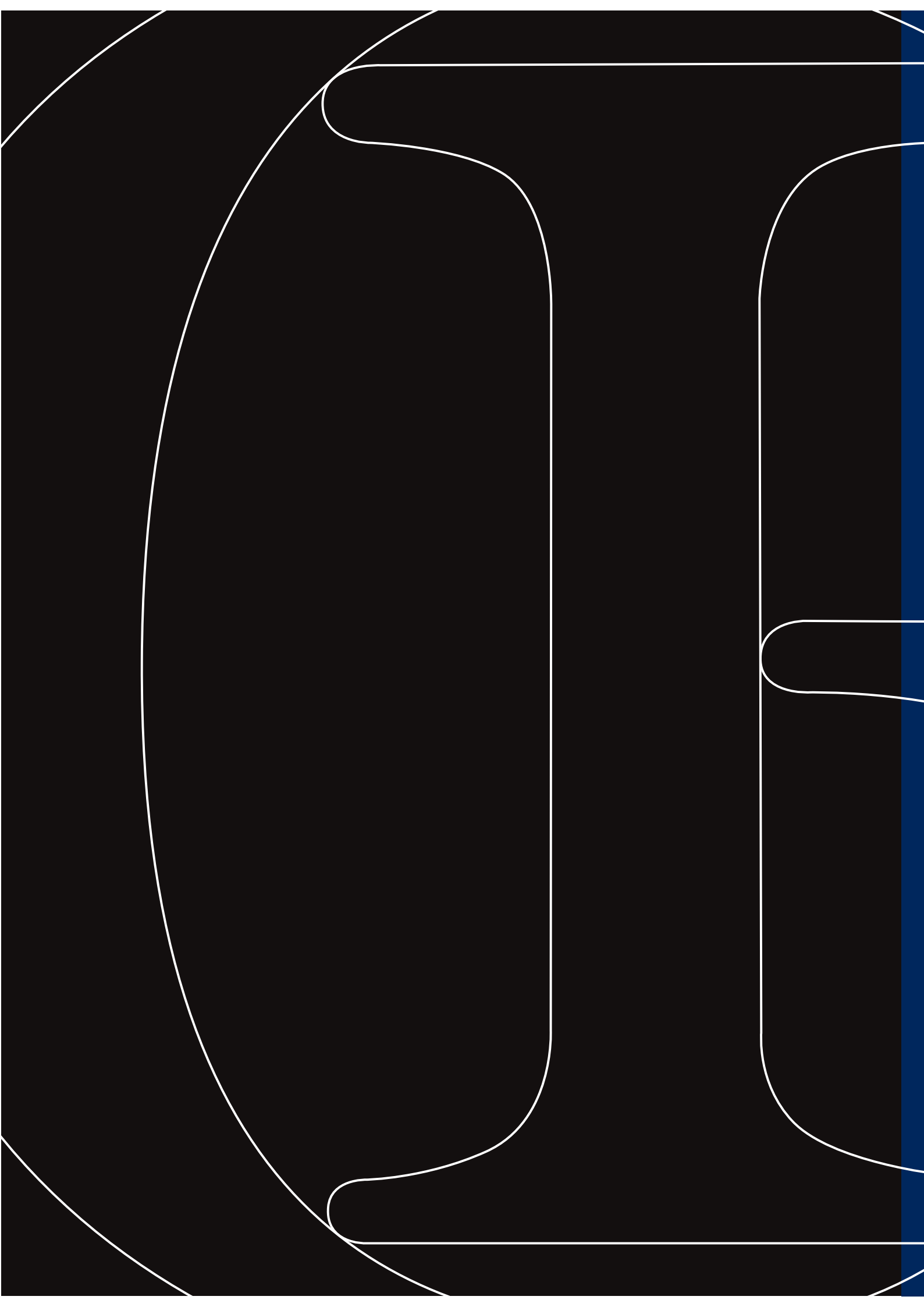
<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	/
<b>PN:</b>	10	/
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,445	/
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 3,0 bar	/

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	25
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainles steel Edelstahl	UNI EN 12164 CW614N ( -50 / +200 °C ) / / / /
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

<b>Connessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1" ISO228 G.1" 1/4 ISO228 /	<b>Out</b> / / /
<b>Connessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> / / / / / / /	<b>Out</b> / / / / / / /

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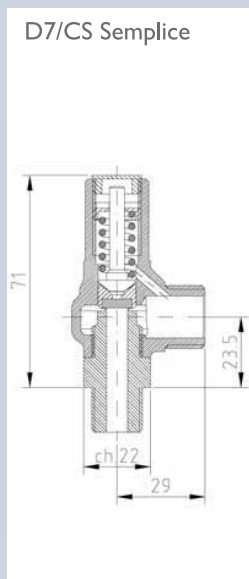
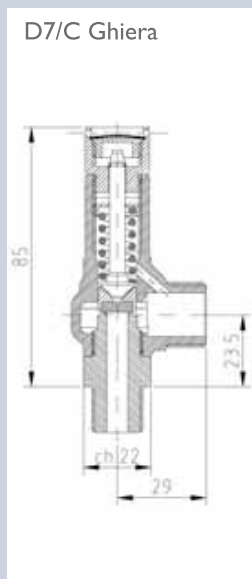
## **Scarico convogliato**

*Piped outlet  
Eckventil*

# Scarico convogliato

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**D7/C**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	60	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,58; >3 bar 0,78	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 60,0 bar	1,0 - 40,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	7
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainles steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) / / /
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1/4" ISO228 G.3/8" ISO228 /	<b>Out</b> G.1/2" ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.1/4" - 3/8" EN10226 1/4" - 3/8" NPT / / / / /	<b>Out</b> / / / / / /

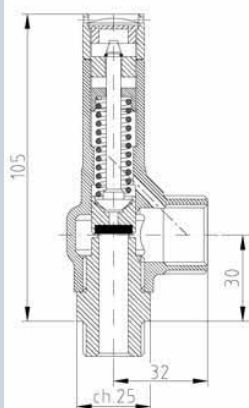
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# Scarico convogliato

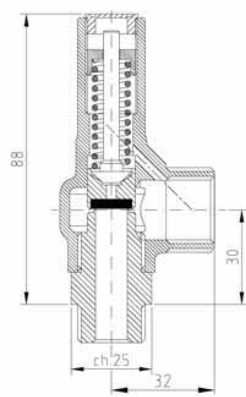
**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**D10/C**

D10/C Ghiera



D10/C Semplice



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	60	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,77; >3 bar 0,86	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 60,0 bar	1,0 - 40,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	10
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainles steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196 / +450 °C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.3/8" ISO228 G.1/2" ISO228 /	<b>Out</b> G.3/4" ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R.3/8" - 1/2" EN10226 3/8" - 1/2" NPT 3/4" - 1" 1/2 Tri Clamp DN15 - 20 PN16 - 40 1/2" - 3/4 "150 - 300 lb / /	<b>Out</b> 1" - 1" 1/2 Tri Clamp DN20 PN16 - 40 / / / /

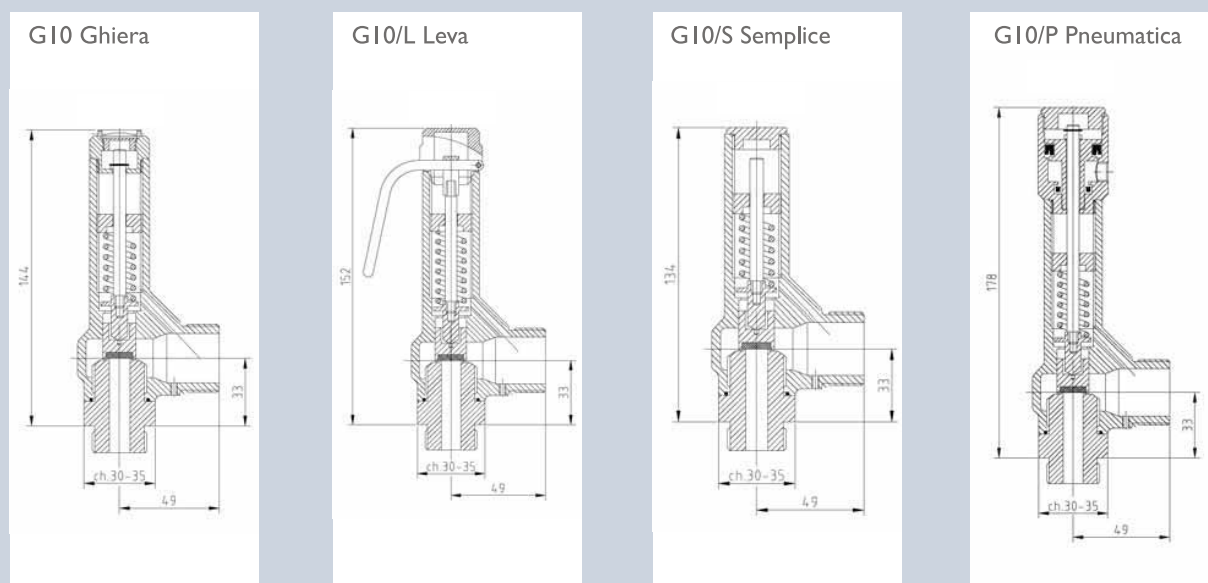
A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: ISPESL, TÜV, RINA, Bureau Veritas, ABS e Lloyd Register.  
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# Scarico convogliato

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**G10**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,75; >3 bar 0,77	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 25,0 bar	1,0 - 40,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	10
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196 / +450 °C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.3/8" ISO228 G.1/2" ISO228 G.3/4" ISO228	<b>Out</b> G.1" ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> G1" ISO228 R 3/8" - 1" EN10226 3/8" - 1" NPT 1" - 1" 1/2 Tri Clamp DN25 DIN405 - 11851 DN15 - 25 PN16 - 40 1/2" - 1" 150 - 300 lb	<b>Out</b> 1" - 1" 1/2 Tri Clamp DN25 DIN405 - 11851 DN25 PN16 - 40 1" 150 - 300 lb / / /

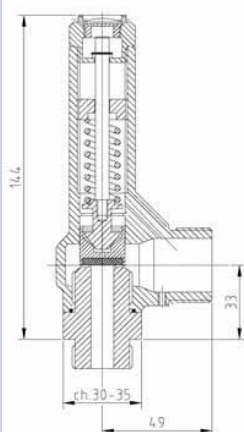
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# Scarico convogliato

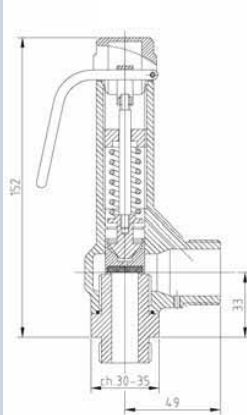
**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**GI4**

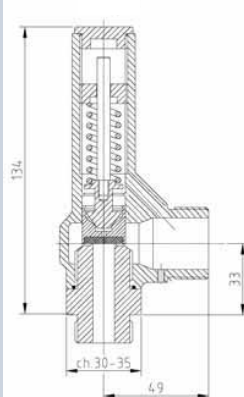
GI4 Ghiera



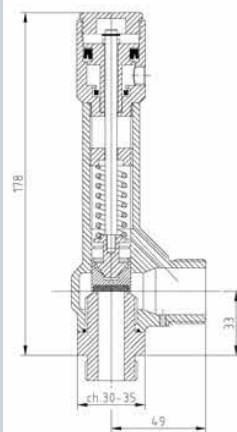
GI4/L Leva



GI4/S Semplice



GI4/P Pneumatica



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	60	60
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,81; >3 bar 0,86	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 60,0 bar	1,0 - 60,0 bar

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	13,5
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196 / +450 °C

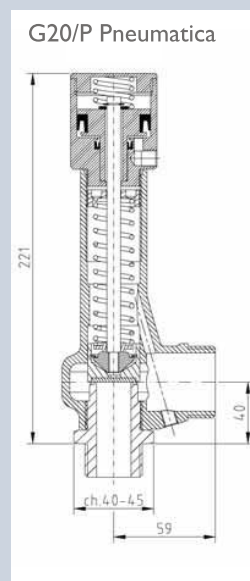
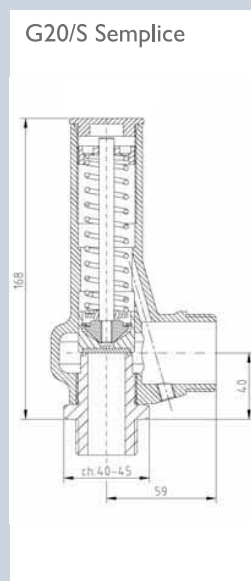
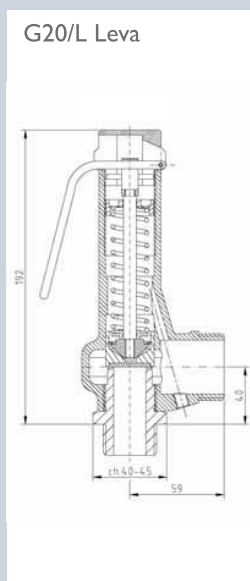
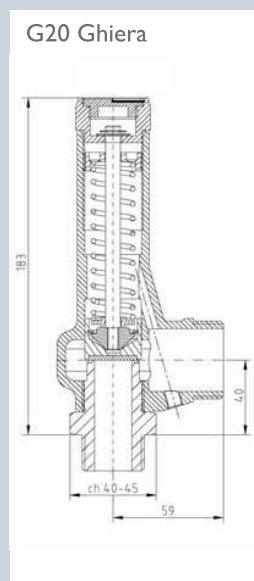
<b>Connessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G. 1/2" ISO228 G. 3/4" ISO228 G. 1" ISO228	<b>Out</b> G. 1" ISO228 / /
<b>Connessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> / R 1/2" - 1" EN10226 1/2" - 1" NPT 1" - 1" 1/2 Tri Clamp DN25 DIN405 - 11851 DN20 - 25 PN16 - 40 3/4" - 1" 150 - 300 lb	<b>Out</b> 1" 1/2 TriClamp DN25 DIN405 - 11851 DN25 PN16 - 40 1" 150 - 300 lb / / /

A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: ISPESL, TÜV, RINA, Bureau Veritas, ABS e Lloyd Register.  
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# Scarico convogliato

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**G20**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	60	60
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,82	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 60,0 bar	1,0 - 55,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	20
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196 / +450 °C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1" ISO228 G.1" 1/4 ISO228 /	<b>Out</b> G.1" 1/4 ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R 1" 1"1/4 EN10226 1" - 1"1/4 NPT 1" - 1"1/2 Tri Clamp DN25 - 40 DIN405 - 11851 DN25 - 32 PN16 - 40 1" - 1"1/4 150 - 300 lb /	<b>Out</b> 1" 1/2 Tri Clamp DN25 - 40 DIN405 - 11851 DN32 - 40 PN16 - 40 1"1/4 - 1"1/2 150 - 300 lb / / /

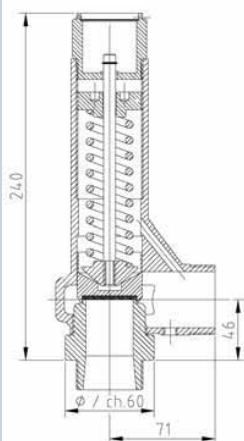
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# Scarico convogliato

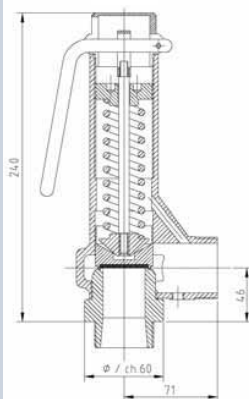
**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**G25**

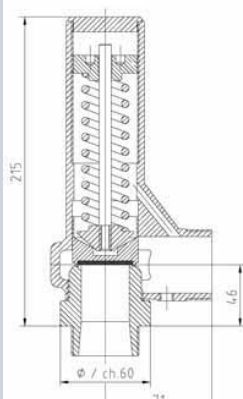
G25 Ghiera



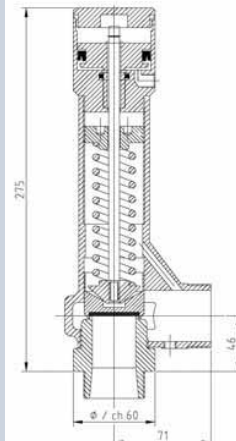
G25/L Leva



G25/S Semplice



G25/P Pneumatica



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,78	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 20,0 bar	1,0 - 30,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	25
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196 / +450 °C

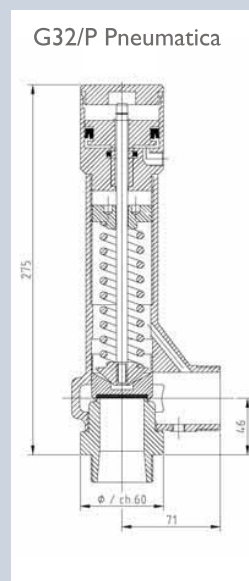
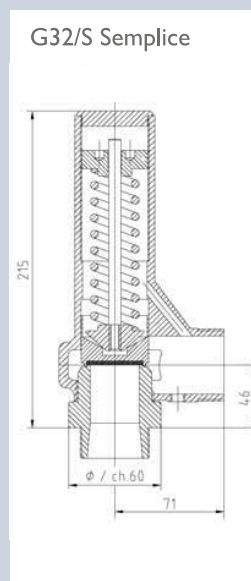
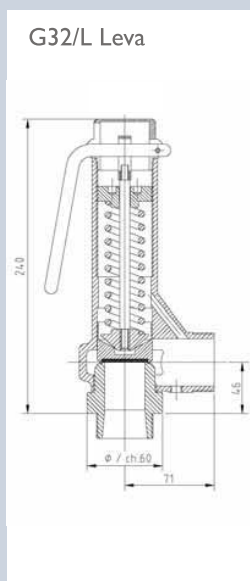
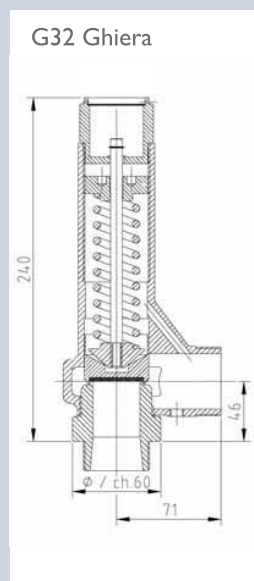
<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1" 1/4 ISO228 G.1" 1/2 ISO228 /	<b>Out</b> G.1" 1/2 ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R 1"1/4 - 1"1/2 EN10226 1"1/4 - 1"1/2 NPT 1" - 1"1/2 Tri Clamp DN25 - 40 DIN405 - 11851 DN32 - 50 PN16 - 40 1"1/4 - 2" 150 - 300 lb /	<b>Out</b> 1" 1/2 Tri Clamp DN32 - 40 DIN405 - 11851 DN40 - 50 PN16 - 40 1"1/2 - 2" 150 - 300 lb / / /

A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: ISPESL, TÜV, RINA, Bureau Veritas, ABS e Lloyd Register.  
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# Scarico convogliato

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**G32**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,51	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 12,2 bar	1,0 - 12,2 bar

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	32
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196 / +450 °C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1" 1/2 ISO228 G.2" ISO228 /	<b>Out</b> G.1" 1/2 ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> / R 1" 1/2 - 2" EN10226 1" 1/2 - 2" NPT 1" 1/2 - 2" Tri Clamp DN32 - 50 DIN405 - 11851 DN40 - 50 PN16 - 40 1" 1/2 - 2" 150 - 300 lb	<b>Out</b> 1" 1/2 - 2" Tri Clamp DN40 - 50 DIN405 - 11851 DN50 - 65 PN16 - 40 2" - 2" 1/2 150 - 300 lb / / /

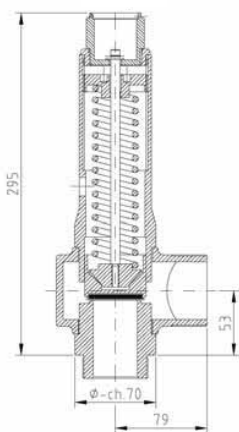
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# Scarico convogliato

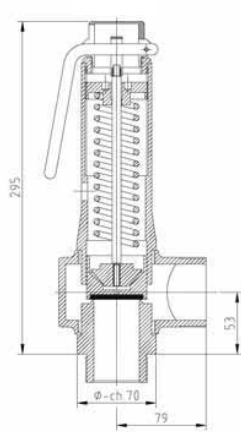
**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**B38/L**

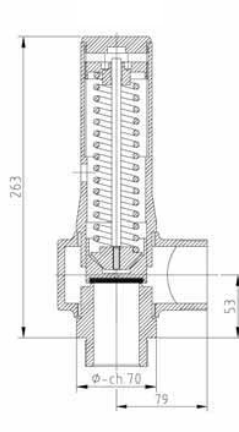
B38/L Ghiera



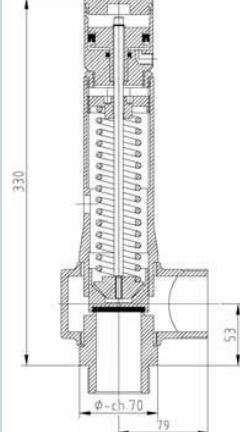
B38/LL Leva



B38/LS Semplice



B38/LP Pneumatica



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,72	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 30,0 bar	1,0 - 30,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	38
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	5%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196 / +450 °C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1"1/2 ISO228 G.2" ISO228 /	<b>Out</b> G.2" ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R1"1/2 - 2" EN10226 1"1/2 - 2" NPT 2" Tri Clamp DN40 - 50 DIN405 - 11851 DN40 - 65 PN16 - 40 1"1/2 - 2"1/2 150 - 300 lb /	<b>Out</b> 2" Tri Clamp DN40 - 50 DIN405 - 11851 DN50 - 65 PN16 - 40 2" - 2"1/2 150 - 300 lb / / /

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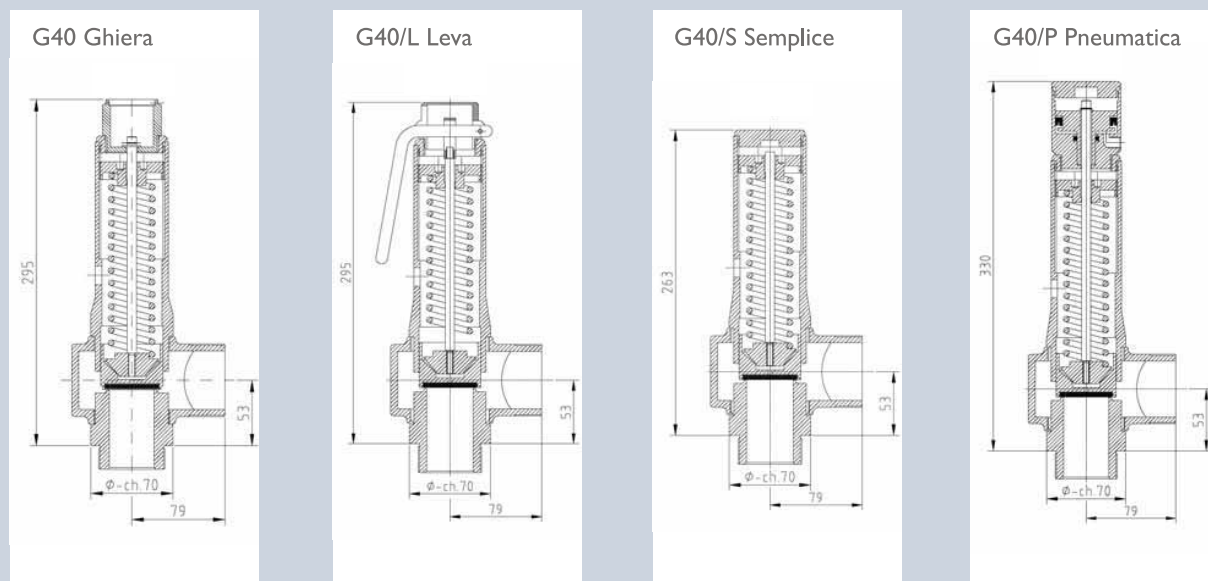


# Scarico convogliato

**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**G40**

**PN 40 - PN 60**



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	40	40
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,58; >3 bar 0,64	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 14,0 bar	1,0 - 14,0 bar

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	40
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

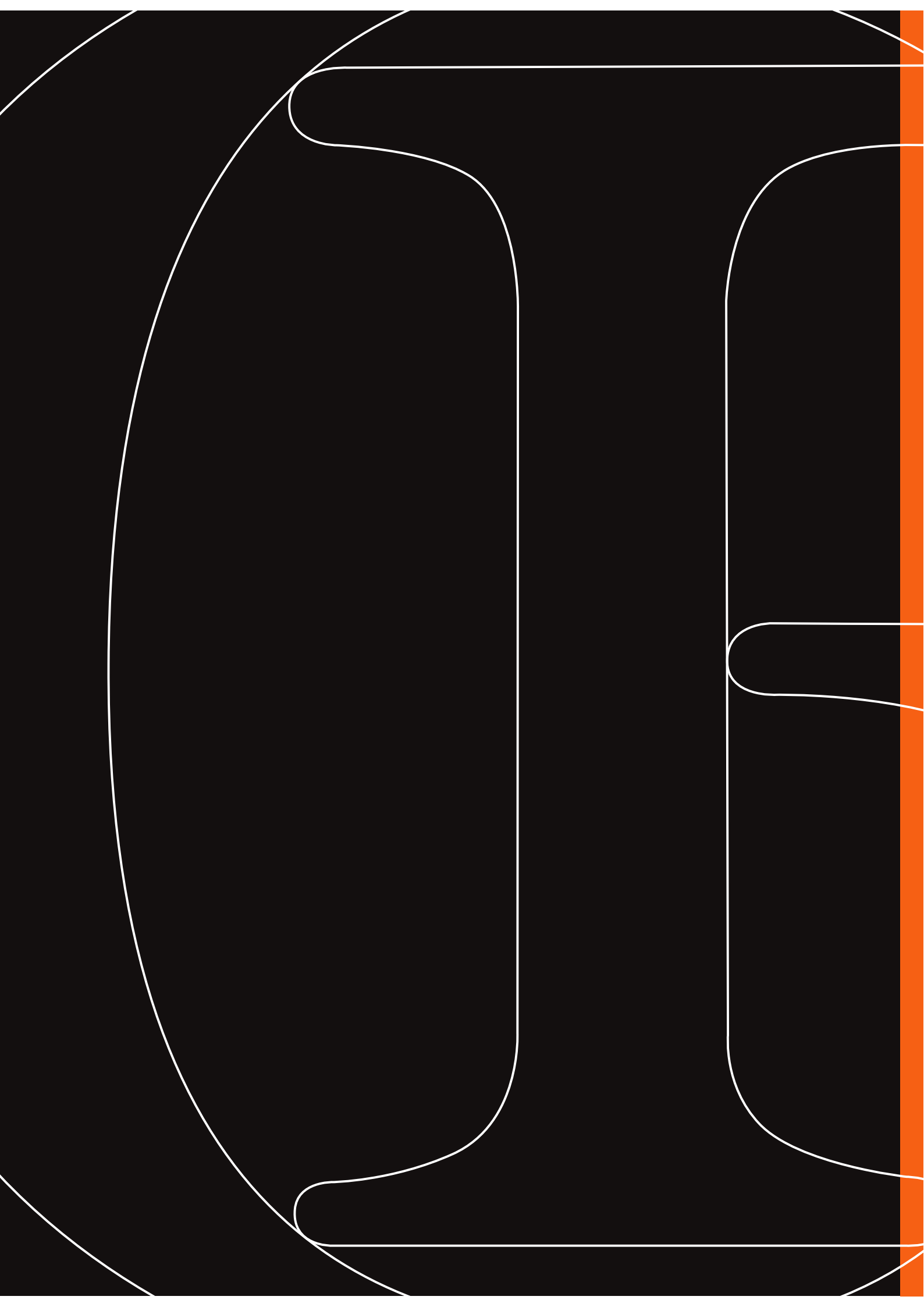
<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196 / +450 °C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1" 1/2 ISO228 G.2" ISO228 /	<b>Out</b> G.2" ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R1" 1/2 - 2" EN10226 1" 1/2 - 2" NPT 2" Tri Clamp DN40 - 50 DIN405 - 11851 DN40 - 65 PN16 - 40 1" 1/2 - 2" 1/2 150 - 300 lb /	<b>Out</b> 2" Tri Clamp DN40 - 50 DIN405 - 11851 DN50 - 65 PN16 - 40 2" - 2" 1/2 150 - 300 lb / / /

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# **Alta pressione**

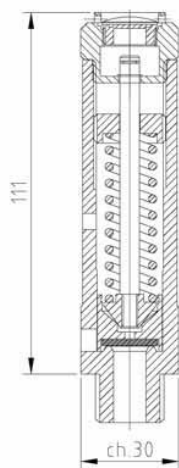
*High pressure  
Hochdruck*

# Alta pressione

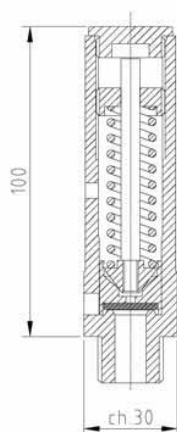
**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**E10**

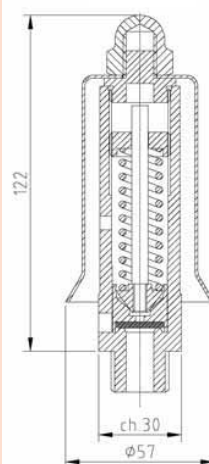
E10 Ghiera



E10/S Semplice



E10/P Protetta



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div. I</b>
<b>PN:</b>	100	150
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,8	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 100,0 bar	1,0 - 106,0 bar

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	10
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C /

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G. 1/2" ISO228 G. 3/4" ISO228 /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R 1/2" - 3/4" EN10226 1/2" - 3/4" NPT 3/4" - 1 1/2" Tri Clamp / / / /	<b>Out</b> / / / / / /

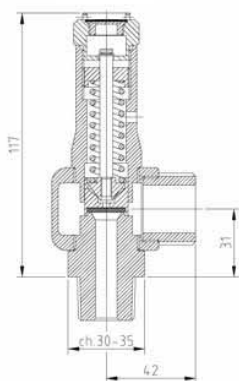
A richiesta possono essere eseguiti collaudi dai più prestigiosi enti quali: ISPESL, TÜV, RINA, Bureau Veritas, ABS e Lloyd Register.  
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# Alta pressione

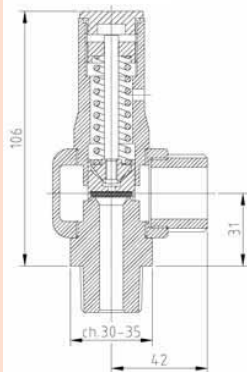
**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**E10/L**

E10/L Ghiera



E10/LS Semplice



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	100	150
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,8	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 100,0 bar	1,0 - 106,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	10
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450°C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G. 1/2" ISO228 G. 3/4" ISO228 /	<b>Out</b> G. 1" ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R 1/2" - 3/4" EN10226 1/2" - 3/4" NPT 1" - 1 1/2 Tri Clamp DN15-25 PN16-100 1/2" - 1" 150-900 lb / /	<b>Out</b> 1 1/2 TriClamp DN25 DIN405 - 1185 I DN25 PN16 - 100 1" 150 - 300 lb / / /

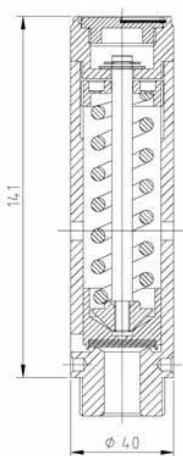
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# Alta pressione

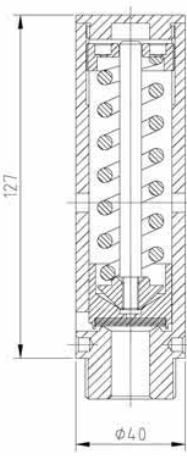
**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**E14**

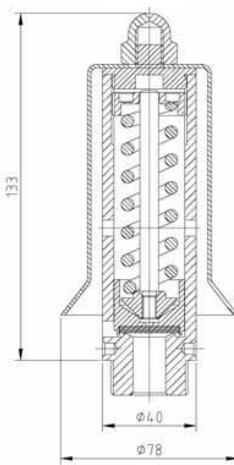
E14 Ghiera



E14/S Semplice



E14/P Protetta



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	100	100
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,85	0,712
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 100,0 bar	1,0 - 80,0 bar

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	14
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450°C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.3/4" ISO228 G.1" ISO228 /	<b>Out</b> / / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> 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 /	<b>Out</b> / / / / / / /

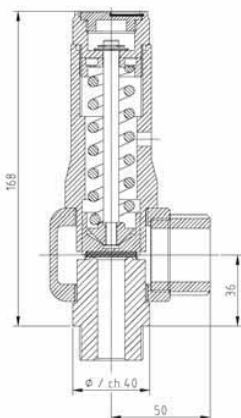
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# Alta pressione

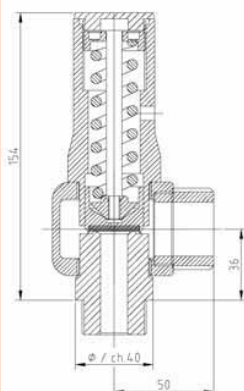
**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**E14/L**

E14/L Ghiera



E14/LS Semplice



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	<b>ASME VIII Div.I</b>
<b>PN:</b>	100	100
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,85	0,629
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	0,3 - 100,0 bar	1,0 - 80,0 bar

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	14
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N SB283 C37700 (-50 / +200 °C) UNI EN 10088 1.4401 SA479 S31600 (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450°C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.3/4" ISO228 G.1" ISO228 /	<b>Out</b> G.1" 1/4 ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R 3/4" - 1" EN10226 3/4" - 1" NPT 1" - 1 1/2 Tri Clamp DN25-32 DIN 405 -11851 DN25-32 PN 16 -1001 1" - 1" 1/4 150-900 lb /	<b>Out</b> 1 1/2 Tri Clamp DN25 DIN405 - 11851 DN32 - 40 PN16 - 100 1" 1/4 - 1" 1/2 150 - 900 lb / / /

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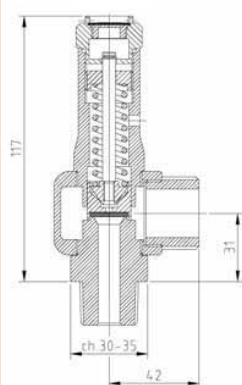


# Alta pressione

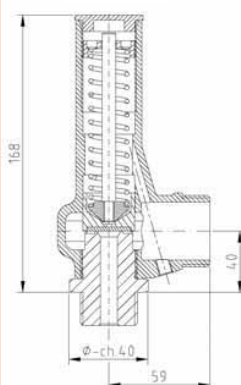
**VALVOLA DI SICUREZZA TIPO**  
**SAFETY VALVE TYPE**  
**SICHERHEITSVENTILTYP**

**E10/L150**

E14/L Ghiera



E14/LS Semplice



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	/
<b>PN:</b>	150	/
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	0,8	/
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	100,0 - 150,0 bar	/

<b>Diametro orifizio:</b> Opening diameter: Durchmesser:	10
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	10%

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainles steel Edelstahl	UNI EN 12164 CW614N / (-50 / +200 °C) UNI EN 10088 1.4401 / (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450°C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.3/4" ISO228 G.1" ISO228 G.1" 1/4 ISO228	<b>Out</b> G.1" 1/4 ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> / R 1/2" - 1" EN10226 1/2" - 1" NPT 1" - 1"1/2 Tri Clamp DN25 DIN 405 -11851 DN20-25 PN16 -100 3/4 - 1" 150-900 lb	<b>Out</b> 1"1/2 Tri Clamp DN25 DIN405 - 11851 DN25 PN16 - 100 1" 150 - 900 lb / / /

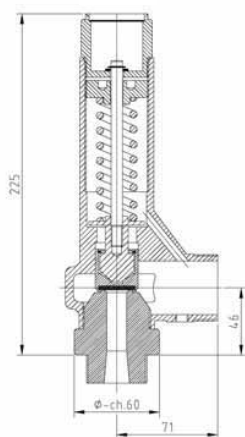
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# Alta pressione

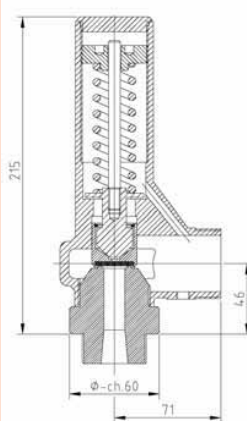
**VALVOLA DI SICUREZZA TIPO  
SAFETY VALVE TYPE  
SICHERHEITSVENTILTYP**

**EI4/LI50**

EI4/L Ghiera



EI4/LS Semplice



<b>Omologazione:</b> Homologation: Zulassung:	<b>CE IV<sup>A</sup></b>	/
<b>PN:</b>	<b>150</b>	/
<b>Coefficiente di flusso ridotto:</b> Reduced flow coefficient: Reduzierte Ausflußziffer:	<b>0,85</b>	/
<b>Campo di taratura:</b> Setting rang: Einstellbereich:	<b>80,0 - 150,0 bar</b>	/

<b>Diametro orificio:</b> Opening diameter: Durchmesser:	<b>14</b>
<b>Sovrapressione:</b> Overpressure: Öffnungsdruck:	<b>10%</b>

<b>Materiali</b> Material Material	<b>Ottone</b> Brass Messing <b>Acciaio inox</b> Stainless steel Edelstahl	UNI EN 12164 CW614N / (-50 / +200 °C) UNI EN 10088 1.4401 / (-196 / +450 °C)
<b>Guarnizioni:</b> Gasket: Dichtung :	N.B.R. (Standard) -10 / + 100 °C E.P.D.M. -50 / + 150 °C VITON -20 / +200 °C SILICONE -60 / +200 °C	TEFLON -100 / +180 °C KALREZ -20 / +275 °C Metallica -196/+450°C

<b>Conessioni standard:</b> Standard connections: Standardanschlüsse:	<b>In</b> G.1" ISO228 G.1" 1/4 ISO228 G.1" 1/2 ISO228	<b>Out</b> G.1" 1/2 ISO228 / /
<b>Conessioni speciali:</b> Special connection: Sonderanschlüsse:	<b>In</b> R 1" - 1" 1/4 EN10226 1" - 1" 1/4 NPT 1" - 1" 1/2 Tri Clamp DN25 - 40 DIN 405 -11851 DN25-32 PN16 -100 1" - 1" 1/4 150-900 lb / /	<b>Out</b> 1"1/2 Tri Clamp DN25 DIN405 - 11851 DN32 - 40 PN16 - 100 1" 1/4 - 1" 1/2 150 - 900 lb / / /

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