

D7

Tipo : D7 do: 7mm

Type :

Omologazione Homologation	PN	Coefficiente efflusso ridotto Low flow coefficient	Campo di taratura Setting range
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E.D. 2014/68/EU IV Cat.(PED)	60	0,81	0,3 - 60,0 bar
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EAC	60	0,81	0,3 - 60,0 bar
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ATEX Ex II 2 G c	60	0,81	0,3 - 60,0 bar
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ATEX Ex II 2 D c	/	/	/
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ASME VIII Div.1	40	0,712	1,0 - 40,0 bar
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Canadian Reg. CRN	40	0,712	1,0 - 40,0 bar
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CONFIGURAZIONE - CONFIGURATION

Materiale Material	Ottone Brass	Mista Ottone-Acciaio inox Mixed Brass-Stainless steel	Acciaio inox Stainless steel
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Modelli Model	Con ghiera <i>With ring nut</i>	/	Con ghiera <i>With ring nut</i>
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	Senza Ghiera <i>Without ring nut</i>	/	Senza Ghiera <i>Without ring nut</i>
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	Con anellino <i>With ring</i>	/	Con anellino <i>With ring</i>
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Sedi di Tenuta Seal System	N.B.R. (Std) -10 / + 100 °C	/	N.B.R. (Std) -10 / + 100 °C
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	E.P.D.M. -50 / + 150 °C	/	E.P.D.M. -50 / + 150 °C
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	VITON -20 / +200 °C	/	VITON -20 / +200 °C
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	SILICONE -60 / +200 °C	/	SILICONE -60 / +200 °C
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	TEFLON -196 / +250 °C	/	TEFLON -196 / +250 °C
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	KALREZ -20 / +250 °C	/	KALREZ -20 / +275 °C
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Connessione Entrata Inlet Connection	G.1/4" - 3/8" ISO228	/	G.1/4" - 3/8" ISO228
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	R.1/4" - 3/8" EN10226	/	R.1/4" - 3/8" EN10226
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	1/4" - 3/8" NPT	/	1/4" - 3/8" NPT
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Connessione Uscita Outlet Connection	/	/	/
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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

On request tests can be made by the most prestigious societies, such as: INAIL (area ISPELS), TÜV, RINA, Bureau Veritas, ABS and Lloyd Register.

Note: