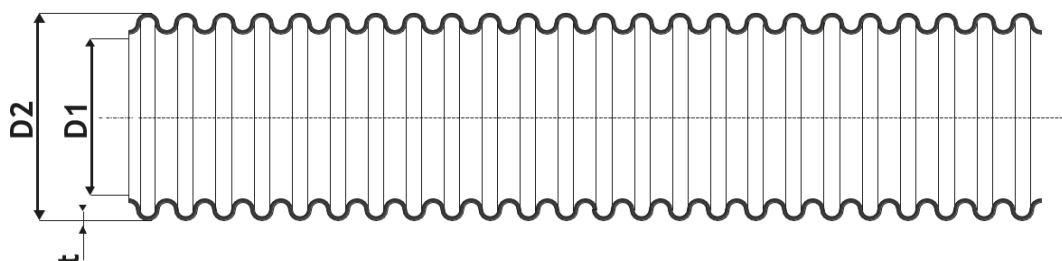




SPECIFICATII TEHNICE TEAVA INOX DUBLU IZOLATA GOFRATA FORNELLO:



DN	Diametrul exterior (D2) mm	Diametrul interior (D1) mm	Grosime Material (t) mm	Material	Greutate (%10=) (gr / m)	Suprafata (%5 ±) (m ² / m)	Volum (%5 ±) (dm ³ / m)	Ondulare pe 100 mm	Raza de indoire (Static) r min (mm)	Presiunea de lucru 20 °C (bar)	Presiunea Nominala(Pn) DIN EN ISO 10380	Cod
16	Ø21,3 ±0,2	Ø16,2 ±0,2	0,18	AISI 31 6L	142	0,0949	0,2728	22	25	16	16	04.16.316
20	Ø26,4 ±0,2	Ø20,9 ±0,2	0,18	AISI 31 6L	185	0,1446	0,4271	21	30	10	10	04.20.316
25	Ø31,2 ±0,4	Ø25,3 ±0,3	0,2	AISI 31 6L	245	0,1586	0,6335	19	35	10	10	04.25.316

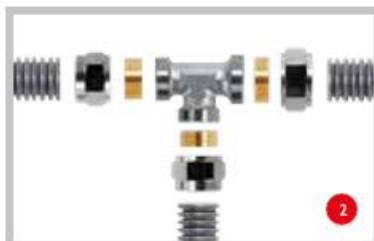
SPUMA ELASTOMERICA FLEXIBILA (ELASTICITATEA IZOLATIEI LA DIFERITE TEMPERATURI)

Interval de <u>temperatura</u>	- 50°C to + 150°C
<u>Conductivitate termica</u> λ W/ (m'K)	20°C 0,0040 W (m.K) 40°C 0,0042 W (m.K) 60°C 0,0045 W (m.K)

INSTRUCTIUNI ASAMBLARE TEAVA INOX FLEXIBILA GOFRATA FORNELLO



Se va taia furtunul
cu taietor special



Piesa T



Asamblarea piesei tip T cu 2 chei fixe.



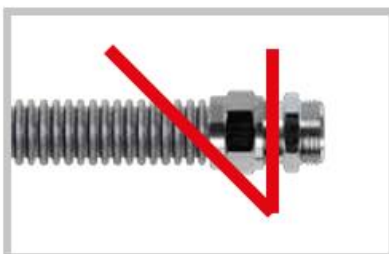
Piese de imbinare
rapida.



Asamblarea pieselor de imbinare
rapida cu 2 chei fixe.



Asamblare corecta



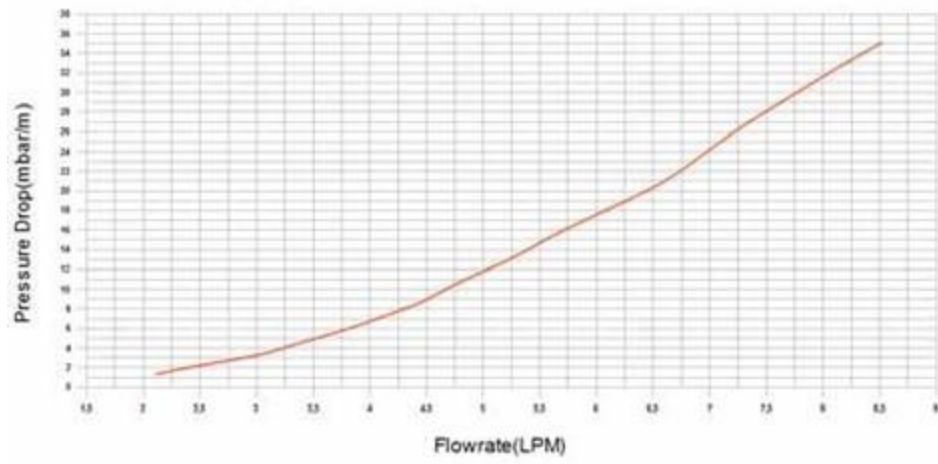
Asamblare gresita



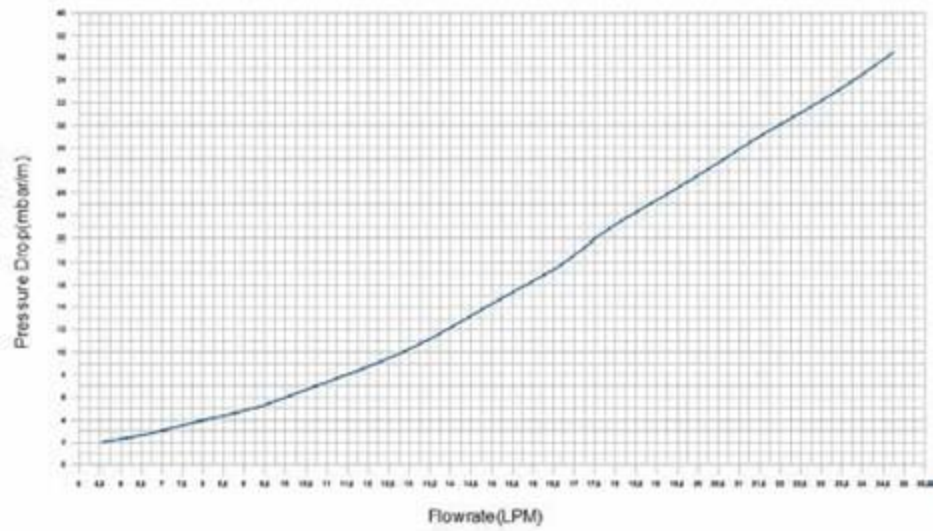
RAZA DE
INDOIRE

Min. Raza de indoire (mm)		
DN 16	DN 20	DN 25
20	25	30

Pressure Loss Chart of DN16 Solar Flexible Hose



Pressure Loss Chart of DN20 Solar Flexible Hose



Pressure Loss Chart of DN25 Solar Flexible Hose

