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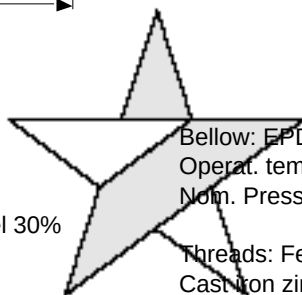
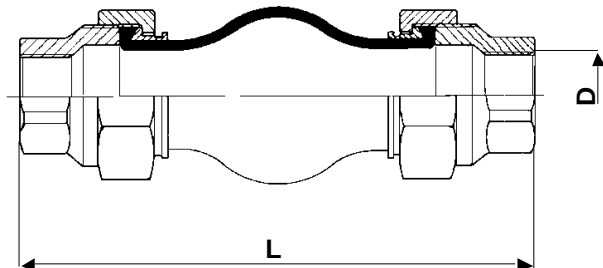


COMPENSATORI DI DILATAZIONE
IN ELASTOMERO
ELASTOMER EXPANSION JOINTS

STANDARD N° 2.000.601

REV. 03 FOGLIO 2 DI 6
SOSTITUISCE
REPLACES 2.200.003

COMPENSATORI DI DILATAZIONE IN ELASTOMERO PN 16 - ATTACCHI FILETTATI ISO 7/1
ELASTOMER EXPANSION JOINTS PN 16 - THREADED ISO 7/1 UNIONS



Soffietto: EPDM - NBR
Temp. esercizio: - 20°÷90° C
Press. nom.: PN 16, per temp. ≤ 50°C;
per temp. > 50°C ridurre PN del 30%
Filettature: Femmina-femmina ISO 7/1 Rp
Bocchettoni in tre pezzi ghisa zincati
Pressione di collaudo: 24 bar

Bellow: EPDM - NBR
Operat. temp.: - 20°÷90° C
Nom. Pressure: PN 16, for temp. ≤ 50°C;
for temp. > 50°C reduce PN of 30%
Threads: Female-female ISO 7/1 Rp
Cast iron zinc coated unions - 3 parts
Test pressure: 24 bar

Es. di design.:
0.307752.W Compensatore di dilatazione
PN 16 - 1" ISO 7/1 (F-F)
Soffietto EPDM - Bocchettone zinc.

Ex. of design.:
0.307752.W Expansion joint
PN 16 - 1" ISO 7/1 (F-F)
Bellow EPDM - Zinc coated Union

Sconsigliato
Not recommended

DN	D	L	Spostamenti - Stroke			Angolare Angular	Massa Kg	CODICE CODE	
			Assiale - Axial Compressione mm	Trazione Tension mm	Laterale Lateral mm			EPDM	NBR
20	3/4	200	20	10	10	25	1,4	0.307751.V	0.307756.T
25	1	200	20	10	10	25	1,5	0.307752.W	0.307757.R
32	1.1/4	200	20	10	10	25	2,4	0.307753.X	0.307758.C
40	1.1/2	200	20	10	10	20	2,6	0.307754.Z	0.307759.D
50	2	200	20	10	10	15	2,9	0.307755.S	0.307760.B

Mod. temp. esercizio da 25 a - 10°

Descrizione - Description

11/95 Date

03 Rev.