




INOX - IVR 696



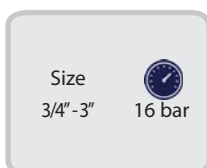
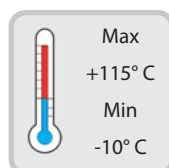
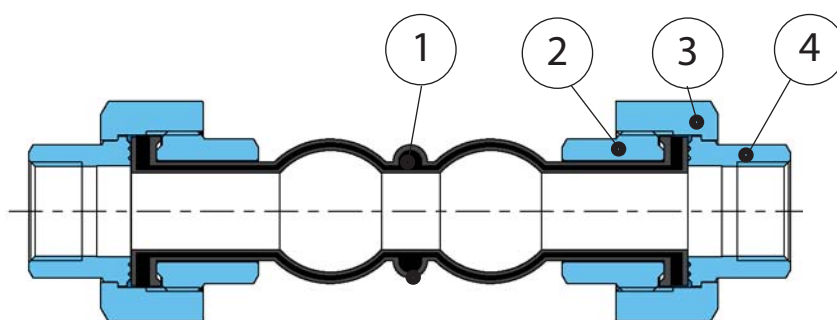
 Giunto antivibrante filettato - PN16

 Threaded rubber flexible vibration-free joint - PN16

 Schwingungsgedämpfter Gewindeanschluss - PN16

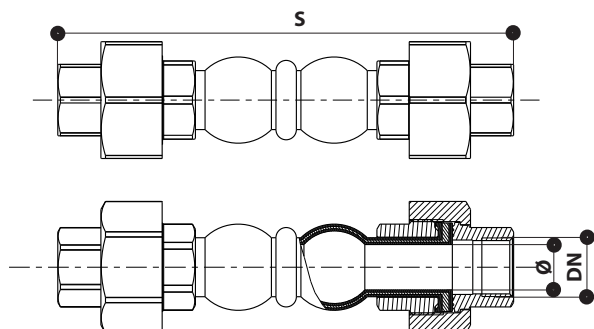
 Joint antivibration fileté - PN16

 Резьбовая антивибрационная вставка - PN16



Estremità filettate
UNI EN 10226-1 Rc

N	DENOMINAZIONE PART NAME	MATERIALE MATERIAL	TRATTAMENTO TREATMENT
1	Corpo - Body	EPDM + Nylon	Vulcanizzato - Vulcanized
2	Raccordo - Union	Acciaio al carbonio - Carbonsteel	Zincato - Zinc plated
3	Dado - Nut	Acciaio al carbonio - Carbonsteel	Zincato - Zinc plated
4	Raccordo - Union	Acciaio al carbonio - Carbonsteel	Zincato - Zinc plated



DN	Ø	S	C1	C2	C3	A
3/4"	20	200	6	22	22	40
1"	25	200	6	22	22	40
1"1/4	32	200	6	22	22	40
1"1/2	40	200	6	22	22	40
2"	50	200	6	22	22	40
2"1/2	65	240	6	22	22	40
3"	80	240	6	22	22	40

DIMENSIONI - DIMENSIONS (mm)

C1- Estensione assiale - Axial extension
C2- Compressione assiale - Axial compression
C3- Movimento laterale - Laterale movement
A - Flessione angolare - Angular movement

Tutte le caratteristiche tecniche dei prodotti sono soggette a modifiche senza preavviso - All product's technical specifications are subject to modification without prior notice