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document details: DANIELI 2.050.452 0





GUARNIZIONI PIANE PER FLANGE BS 3293
FLAT GASKETS FOR FLANGES BS 3293

STANDARD N° 2.050.452

REV. 00

PAGINA
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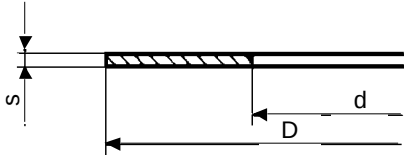
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GUARNIZIONE PIANA A BASE NON-AMIANTO PER FLANGE BS 3293 CLASSE 150 RF
ASBESTOS FREE GASKET FOR FLANGES BS 3293 CLASS 150 RF



Materiale: Mescola di fibre aramidiche, fibre minerali ed elastomeri a base nitrilica (NBR)

Impieghi: Idrocarburi, solventi, prodotti petroliferi, oli minerali, acqua, aria, azoto, argon, acidi mediamente aggressivi, soda caustica

Accopp. flange: 150 RF BS 3293

Temp.: - 50° ÷ 250°C

Marcatura originale e nome produttore

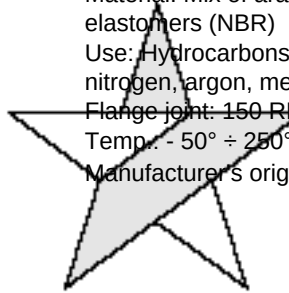
Material: Mix of aramid fibers, mineral fibers and nitrile-based elastomers (NBR)

Use: Hydrocarbons, solvents, oil products, mineral oils, water, air, nitrogen, argon, medium acids, caustic soda

Flange joint: 150 RF BS 3293

Temp.: - 50° ÷ 250°C

Manufacturer's original marking



Es. di design.:

0.328445.N Guarniz. piana 150RF
32"(873x908x3) BS3293
Base non-amianto/NBR

Ex. of design.:

0.328445.N Flat gasket 150RF
32"(873x908x3) BS3293
Asbestos free/NBR

DN mm	NPS inch	d mm	D mm	s mm	CODICE CODE
700	28"	768	794	3	0.328444.M
800	32"	873	908		0.328445.N
900	36"	1010	1022		0.328446.P
1000	40"	1089	1124		0.328447.Q
1100	44"	1210	1245		0.328448.Z
1200	48"	1324	1359		0.328449.S

Descrizione - Description

Date

Rev.