Spare gasket for threaded unions

NBR, PTFE and Centellen, R/Rp threads

Series: S-3RCD



Overview

Outer diameter (mm)	20 to 138
Inner diameter (mm)	14.3 to 125
Thickness (mm)	1.5 to 2.2
Material	NBR, PTFE, Centellen
Thread	12 options, see the model table
For fitting material	Galvanised malleable cast iron, Stainless steel (1.4408), Brass, double-sided female thread, Brass
Temperature range (°C)	-20 to +80, -200 to +200
SKUs in this series	31

Description

Flat spare gaskets for R/Rp threaded unions (R male, Rp female), in NBR, PTFE and Centellen. The size depends on the union type and the fitting material. Replace the gasket when the union leaks or after it is opened, because a used flat gasket can lose its seal.

Key features

- NBR, PTFE and Centellen
- For galvanized malleable cast iron, stainless steel and brass unions

Models

Select the SKU for your application.

SKU	Material	Thread	Outer diameter (mm)	Inner diameter (mm)	Thickness (mm)	For fitting material	Temperature range (°C)
S2Q4P	Centellen	R/Rp 1	44	32	2	Brass, double-sided female thread	-200 to +200
S2Q4Q	Centellen	R/Rp 1-1/2	50	37	2	Brass	-200 to +200
S2Q4T	Centellen	R/Rp 1-1/2	62	46	2	Brass, double-sided female thread	-200 to +200
S2Q4W	Centellen	R/Rp 1/2	24	17	2	Brass	-200 to +200
S2Q4Z	Centellen	R/Rp 1/2	30	21	2	Brass, double-sided female thread	-200 to +200
S2Q55	Centellen	R/Rp 2	65	55	2	Brass	-200 to +200
S2Q58	Centellen	R/Rp 2	78	60	2	Brass, double-sided female thread	-200 to +200
S2Q5D	Centellen	R/Rp 3/4	30	21	2	Brass	-200 to +200
S2Q5G	Centellen	R/Rp 3/4	38	27	2	Brass, double-sided female thread	-200 to +200
S2Q4M	NBR	R/Rp 1	44	32	2.2	Galvanised malleable cast iron	-20 to +80
S2Q4R	NBR	R/Rp 1-1/2	62	46	2.2	Galvanised malleable cast iron	-20 to +80
S2Q4U	NBR	R/Rp 1-1/4	55	42	2.2	Galvanised malleable cast iron	-20 to +80
S2Q4X	NBR	R/Rp 1/2	30	21	2.2	Galvanised malleable cast iron	-20 to +80
S2Q52	NBR	R/Rp 1/4	24	15	2	Galvanised malleable cast iron	-20 to +80
S2Q56	NBR	R/Rp 2	78	60	2.2	Galvanised malleable cast iron	-20 to +80
S2Q59	NBR	R/Rp 2-1/2	97	75	2.2	Galvanised malleable cast iron	-20 to +80

SKU	Material	Thread	Outer diameter (mm)	Inner diameter (mm)	Thickness (mm)	For fitting material	Temperature range (°C)
S2Q5B	NBR	R/Rp 3	110	88	2.2	Galvanised malleable cast iron	-20 to +80
S2Q5E	NBR	R/Rp 3/4	38	27	2.2	Galvanised malleable cast iron	-20 to +80
S2Q5H	NBR	R/Rp 3/8	27.5	22	2	Galvanised malleable cast iron	-20 to +80
S2Q4N	PTFE	R/Rp 1	46	39	1.5	Stainless steel (1.4408)	-200 to +200
S2Q4S	PTFE	R/Rp 1-1/2	62	53	2	Stainless steel (1.4408)	-200 to +200
S2Q4V	PTFE	R/Rp 1-1/4	54.5	46.5	1.5	Stainless steel (1.4408)	-200 to +200
S2Q4Y	PTFE	R/Rp 1/2	30.5	25	1.5	Stainless steel (1.4408)	-200 to +200
S2Q53	PTFE	R/Rp 1/4	21.5	16	1.5	Stainless steel (1.4408)	-200 to +200
S2Q54	PTFE	R/Rp 1/8	20	14.3	1.5	Stainless steel (1.4408)	-200 to +200
S2Q57	PTFE	R/Rp 2	76	68	2	Stainless steel (1.4408)	-200 to +200
S2Q5A	PTFE	R/Rp 2-1/2	92	82	2	Stainless steel (1.4408)	-200 to +200
S2Q5C	PTFE	R/Rp 3	108.5	97	2	Stainless steel (1.4408)	-200 to +200
S2Q5F	PTFE	R/Rp 3/4	37.5	30	1.5	Stainless steel (1.4408)	-200 to +200
S2Q5J	PTFE	R/Rp 3/8	27.5	22	1.5	Stainless steel (1.4408)	-200 to +200
S2Q5K	PTFE	R/Rp 4	138	125	2	Stainless steel (1.4408)	-200 to +200

Points to note

- Gasket only, union not included

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