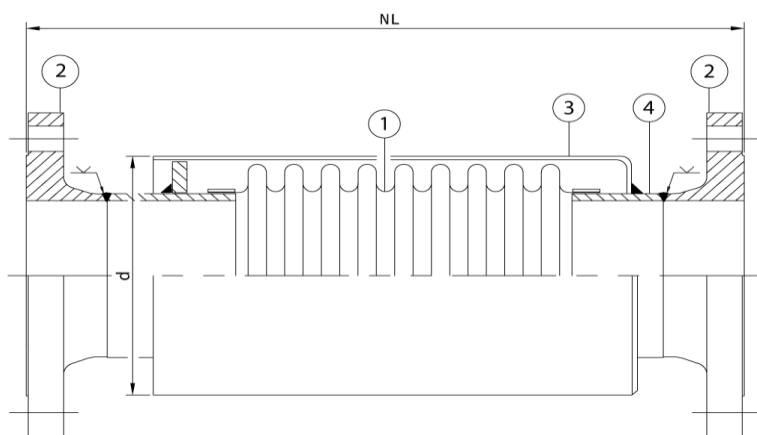


Stainless steel Expansion Joint, type RFA-S

Applications

A stainless steel expansion joint with carbon steel flanges for the use in thermal oil pipe systems. For applications where a thermal expansion of the piping has to be absorbed. This type of expansion joint is basically meant for axial movements only.



Technical description

Bellow (1) : AISI 316
Flanges (2) : Carbon steel, PN 16
Outer cover (3) : AISI 304L/AISI 316L
Welding ends (4) : Carbon steel

Diameter		NL		Axial	Max	Max.
DN	Type	neutral length	d	compression	pressure	pressure
mm (in)		mm	mm	mm	@20°C/bar	@200°C/bar
80(3")	RFA-S 80-16-45	425	140	-45	16	10
100(4")	RFA-S 100-16-45	425	154	-45	16	10
125(5")	RFA-S 125-16-50	460	206	-50	16	10
150(6")	RFA-S 150-16-60	460	219	-60	16	10
200(8")	RFA-S 200-16-55	480	273	-55	16	10

All information in this document is without any obligation, specifications subject to change without any notice.

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