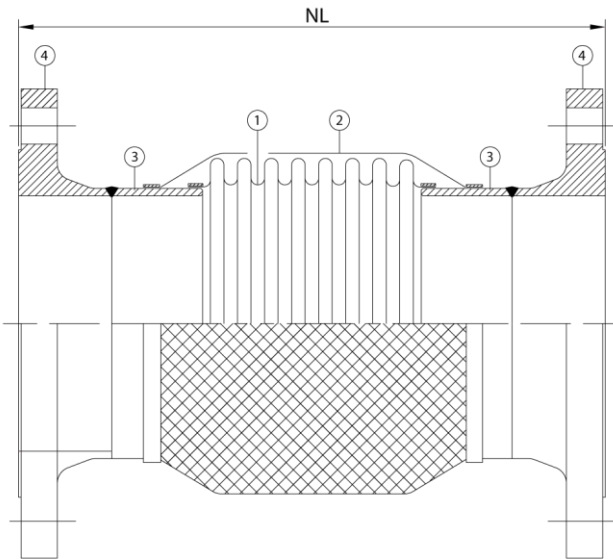


Stainless steel braided connector, type RFB

Applications

A flexible connector for higher pressure applications in combination with lateral movements and vibration, for the use in thermal oil pipe systems. This type of connector is basically meant to accommodate universal lateral movements (vibration) only. Type RFB provided with flanges.



Technical description

Bellow (1) : AISI 316Ti
 Braiding (2) : AISI 304
 Welding ends (3): Carbon Steel
 Flanges (4) : Carbon Steel, PN 16

Diameter DN	NL neutral length	Lateral deflection	vibration	Max. pressure
mm (in)	mm	mm	mm	@250°C/bar
40(1½")	366	5	2	16
50(2")	354	5	2	16
65(2½")	347	4	1.2	16
80(3")	366	4	1.2	16
100(4")	364	3	0,7	16
125(5")	372	3	0,7	16
150(6")	366	2	0,7	16
200(8")	419	2	0,7	16
250(10")	580	2	0,7	10

For combined movements, consult Amniflex BV.

Values given in column vibration are only applicable at a max pressure of 10 bars

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

Amniflex B.V.

Abraham van Stolkweg 118
 3041 JA, Rotterdam
 T: +31(0)10 2982121
 E: amniflex@plastiflex.com
 www.amniflex.com

BTW nr. NL862140729B01
 Bank: KBC Bank NV
 KREDNL2XXXX
 IBAN NL23 KRED0633024376

K.v.K. Rotterdam nr. 81568053

Al onze aanbiedingen en leveranties geschieden volgens onze algemene leveringsvoorwaarden.

