

JSY-9B Flexible Tube

Features

- This product has a short distance among the surfaces and has a structure that allows it to absorb an extensive expansion/contraction length, making it especially ideal for pump connectors.

Specifications

Applicable fluid	Cold/hot water, Oil, Air, Steam	
Maximum running pressure	Maximum 1.0MPa	Maximum 2.0MPa
Maximum applicable temperature	220°C below	
End connection	KS 10K FF FLANGE	KS 20K FF FLANGE
Materials	BELLOWS	STS
	FLANGE	SS400
Hydraulic test pressure	1.5MPa	3.0MPa

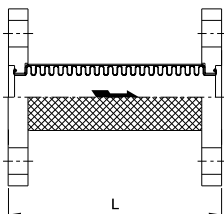


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Dimensions

(mm)

Dimensions drawing



Size	25(1")	32(1¼")	40(1½")	50(2")	65(2½")	80(3")
L	200	200	230	230	230	230
Weight(kg)	2.5	3.5	3.9	4.2	5.9	6.5

Size	100(4")	125(5")	150(6")	200(8")	250(10")	300(12")
L	230	280	280	300	300	300
Weight(kg)	7.2	10.5	14	17.1	26	40

JSY-9C/9CK Flexible Tube

JSY-9C/9CK Flexible Tube (TIE-ROD TYPE)

Features

- This product has a simple structure, a short pipeline length, and absorbs a large amount of expansion/contraction and vibration, making it ideal for classic pipelines, tank pipelines, and pump connectors.

Specifications

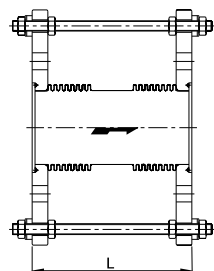
Applicable fluid	Cold/hot water, Oil, Air, Steam	
Maximum running pressure	Maximum 1.0MPa	Maximum 2.0MPa
Maximum applicable temperature	220°C below	250°C below
End connection	KS 10K FF FLANGE	KS 20K FF FLANGE
Materials	BELLOWS	STS
	FLANGE	SS400
Hydraulic test pressure	1.5MPa	3.0MPa

- Custom made for steam.

Dimensions

(mm)

Dimensions drawing



Size	25(1")	32(1¼")	40(1½")	50(2")	65(2½")	80(3")	100(4")
L	90	90	90	130	130	130	130

Size	125(5")	150(6")	200(8")	250(10")	300(12")	350(14")	400(16")
L	150	150	150	210	210	210	210

- ※ After installing the installation, loosen the inside nuts inside the flange.