

Вставки фланцевые

Технические характеристики

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Double Sphere Rubber Joint

Size Range: DN40-600

Pressure: PN10/PN16

Body Materials: EPDM

Flanged Materials: Carbon Steel Q235 with Epoxy Coating

Introduction

Features:

Applicable pressure : PN10/PN16

Applicable temperature: 0°C ~ 120°C

Suitable medium : Water

Body material : EPDM

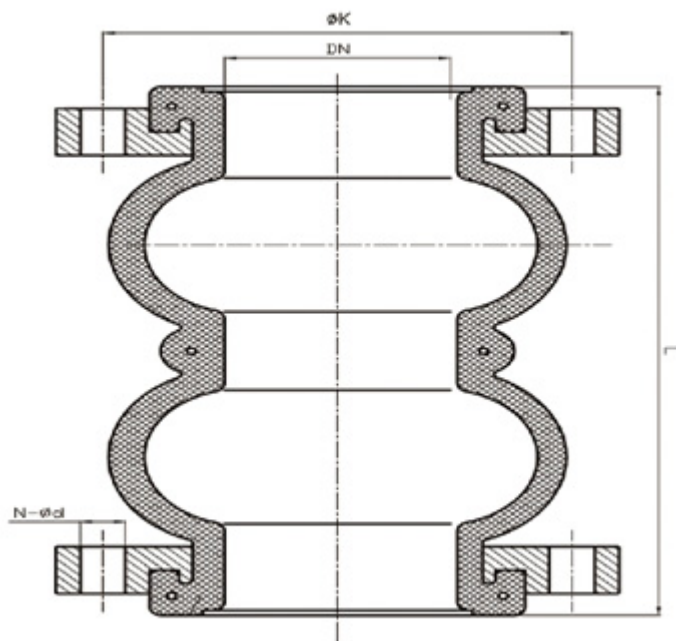
Application fields: Municipal construction, water conservancy project, water supply and drainage, water treatment etc, water chiller system, HVAC and mechanical.

Product advantages:

1. The flange is forged with JB / T 81-94 standard. No difference.

2. The rubber sphere is made of EPDM rubber. And the rubber content is more than 40%. It has the characteristics of tensile resistance, compression resistance, aging resistance, high temperature resistance and low temperature resistance.
3. It has a compression ring made of carbon steel. A steel cord is wound around the ball cord to increase the ball strength.
4. It has limit bolts to prevent the ball from pulling off.
5. Each product will be inspected for sphere appearance, hardness, air tightness, pressure resistance and flange pull-out prevention before leaving the factory. Unqualified products are strictly not allowed to leave the factory.
6. The flange is spray-treated. Spray thickness is greater than 250um, which can reduce the rust generated in humid environment by more than 70% and improve the anti-oxidation rate by more than 20%
7. Bundor brand products are underwritten by Pacific Insurance Company with a quality of 10 million yuan. The warranty is 2 years. Pay two back if one bad. We will compensate unconditionally for problems caused by the quality of the product itself.

Parameters



Executive Standard						
Name	Design and manufacture	Face to face Length	Pressure Test	End flange		
Reference standard	GB/T26121	GB/T26121	GB/T26121	GB/T9116;ANSI B16.5;DIN EN 1092-1;JIS B2220		

Material of Main Parts						
Name	Rubber Ball	Flange				
Material	EPDM	Carbon Steel Q235 with Epoxy Coating				
Optional	NBR/Silicone/P TFE lined EPDM	304/304L /316/316L				
Dimensions						
size			pn10		PN16	
DN	NPS(Inch)	L	ΦK	N-Φd	ΦK	N-Φd
DN50	2"	165	125	4-Φ18	125	4-Φ18
DN65	2.5"	175	145	4-Φ18	145	4-Φ18
DN80	3"	175	160	8-Φ18	160	8-Φ18
DN100	4"	225	180	8-Φ18	180	8-Φ18
DN125	5"	225	210	8-Φ18	210	8-Φ18
DN150	6"	225	240	8-Φ22	240	8-Φ22
DN200	8"	325	295	8-Φ22	295	12-Φ22
DN250	10"	325	350	12-Φ22	355	12-Φ26
DN300	12"	325	400	12-Φ22	410	12-Φ26



Three Sphere Flexible Rubber Joint

Size Range: DN900

Pressure: PN10

Body Materials: EPDM

Introduction

Features:

Diameter range : DN900

Applicable pressure : PN10

Applicable temperature: -20 ~ 120°C

Suitable medium : Water , Air, Oil

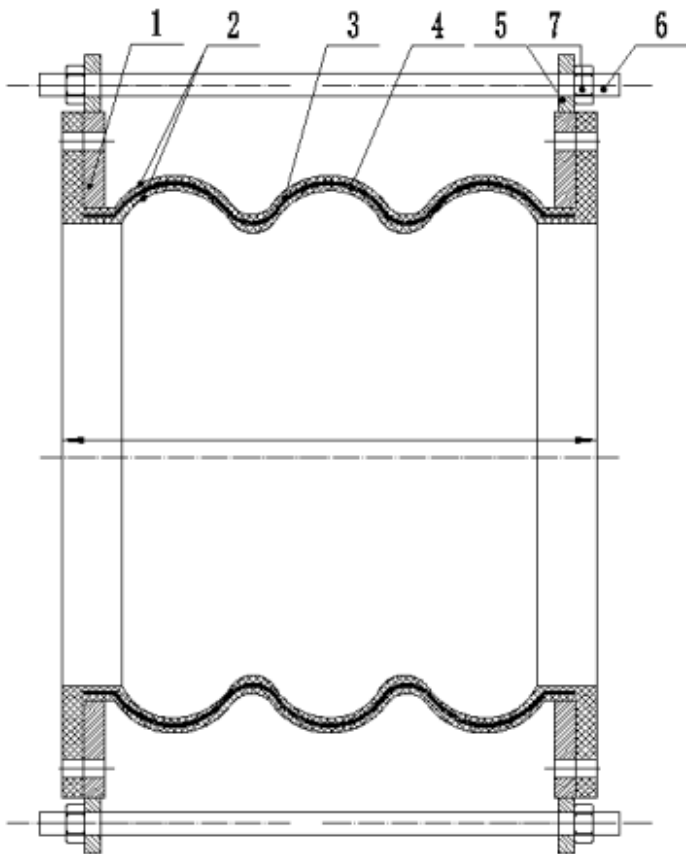
Body material : EPDM

Application fields: Municipal construction, water conservancy projects, electric power, water supply and drainage, water treatment, chemical industry etc.

Product advantages:

1. The flange is forged with JB / T 81-94 standard. No difference.
2. The rubber sphere is made of EPDM rubber. And the rubber content is more than 40%. It has the characteristics of tensile resistance, compression resistance, aging resistance, high temperature resistance and low temperature resistance.
3. It has a compression ring made of carbon steel. A steel cord is wound around the ball cord to increase the ball strength.
4. It has limit bolts to prevent the ball from pulling off.
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Parameters



Name	1-Flange	2-Body	3-Curtain Fabric	4-Steel Wire	5-Otic Placode	6-Limit Bolt	7-Nut
Material	Q235	EPDM	Nylon	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel

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