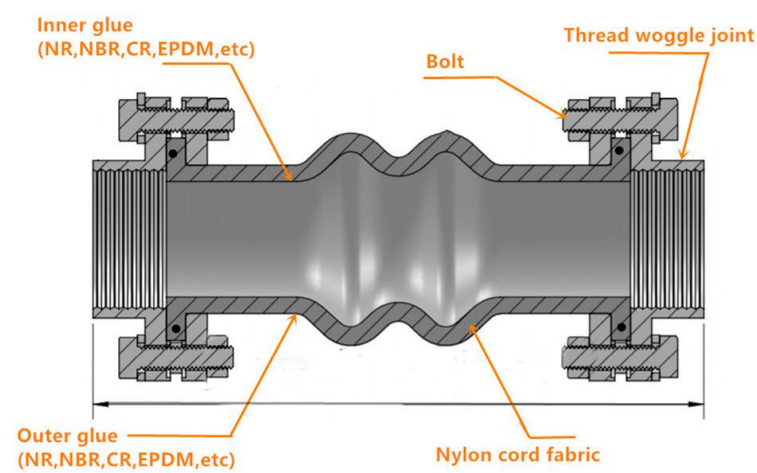


Triangular Flange Threaded Union Rubber Joint

TECHNICAL PARAMETERS



Item/ Model	1	2	3
Working pressure Mpa(kgf/cm²)	1.0(10)	1.6 (16)	2.5 (25)
Explosive pressure Mpa (kgf/cm²)	2.0 (20)	3.0 (30)	4.5 (45)
Vacuum Kpa (mm/Hg)	53.3 (400)	86.7 (650)	100 (750)
Applicable temperature ℃	-15℃~+115℃ special up to -30℃~+250℃		
Applicable medium	compressed air, water, sea water, hot water, oil, acid, etc		

Fan coil threaded rubber joints are threaded joints of rubber joints. The middle double ball part material can be made of ordinary natural rubber material, EPDM rubber material, nitrile oil resistant rubber material. The threaded ends of the two ends are connected, and the pressure grade can be divided into 1.0 MPa, 1.6 MPa, 2.5 MPa, and so on.

MAIN DATA:

Nominal Diameter		Length (mm)	Axial displacement （mm）		Haorizontal displacement	Angular deflection(a1+a2)°
（mm）						
mm	inch		Extension	Compression	mm	
15	0.5	170	5-6	22	22	45
20	0.75	170	5-6	22	22	45
25	1	175	5-6	22	22	45
32	1.25	165	5-6	22	22	45
40	1.5	175	5-6	22	22	45
50	2	175	5-6	22	22	45
65	2.5	265	5-10	24	24	45
80	3	285	5-10	24	24	45

Notes:

- 1. For OEM orders with special requirement, threaded rubber expansion bellows should be made according to customers' drawings.
- 2. Thread standard can be ISO, ASME, BS, JIS, etc.
- 3. Material of rubber body can be NR natural rubber, EPDM, Neoprene, IIR butyl rubber, NBR Buna-N, FKM, etc.

 河南顺赢新能源有限公司 Henan Shunying New Energy Co.,Ltd.	Proposal/Inquiry/Order No:	NOTES:
	Customer Name:	
	Project Name:	
	Contractor:	