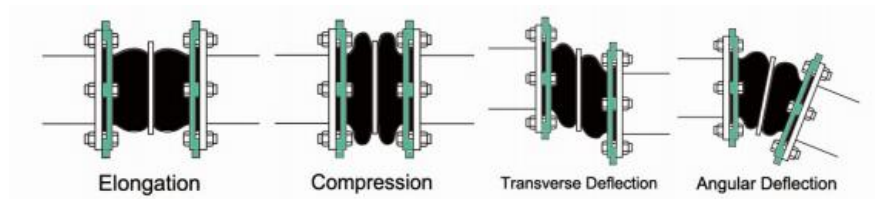


## RUBBER EXPANSION JOINT DOUBLE SPHERE REJ200



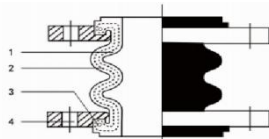
### Features:

- 1.Allow for four way movements.
- 2.Precision molded of synthetic rubber and nylon cord.
- 3.Excellent ability to absorb vibration and noise.
- 4.Withstand high pressure.
- 5.Corrosion resistant.
- 6.Easy to install,use floating flange.

### Product Details

Rubber Expansion Joint Double Sphere REJ200 is a double sphere rubber expansion joint designed for thermal expansion, vibration absorption and displacement compensation in piping systems. Its double sphere structure provides greater flexibility and displacement compensation capabilities, and can be used in high pressure and high vibration environments. It is widely used in water supply, petrochemical, HVAC, power and other fields.

No	Name	Material
1	Outer/inner rubber	NR,EPDM,NBR,FKM Neoprene etc
2	Frame	Nylon cord fabric
3	Pressurized ring	Steel wire strand
4	Flange	Carbon steel galvanized.paint ductile iron,stainless steel etc



Main connection dimension						
Nominal diameter		Length (mm)	Axial movement		Horizontal movement (mm)	Deflection angle
mm	inch		Extension (mm)	Compression (mm)		
40	12	165	30	50	45	35
50	2	165	30	50	45	35
65	22	170	30	50	45	35
80	3	175	35	50	45	35
100	4	225	35	50	40	35
125	5	225	35	50	40	35
150	6	225	35	50	40	35
200	8	325	35	50	40	35
250	10	325	35	60	35	30
300	12	325	35	60	35	30
350	14	350	35	60	35	30
400	16	350	35	60	35	30
450	18	350	35	60	35	30
500	20	350	35	60	35	30
600	24	400	35	60	35	30

Size range from DN40-DN1200 are all available,special size and length can also be customized,please contact us for exact data  
·Flange standard could be DIN,ANSI,IIS and so on.