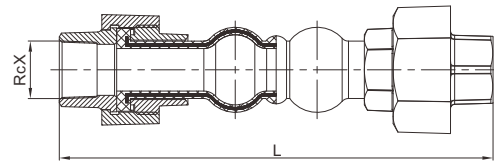


Double spheres rubber expansion joint (union-screw end)

Rubber expansion joint is made by rubber sheets wrapping around a bellows-shape mandrel, and it is flexible unit installed in piping system to absorb vibrations and shock, relieve anchor stress, reduce noise, and compensate for misalignment.



- Certificate: CE
- Standard: EJMA
- Connection: BSPT / NPT female thread
- Temperature: -10°C to 120°C
- W. pressure: 230 psi
- Surface: Black rubber, with galv. unions



CE

Main parts and material

Inner / outer rubber	EPDM	Reinforcing fabric	Nylon fabric
Unions	Malleable iron	/	/

Available size

Size		L (mm)	Axial compression (mm)	Axial elongation (mm)	Transverse movement (mm)	Ref. No.
Inch	DN					
1/2"	15	200	22	6	22	U2901
3/4"	20	200	22	6	22	U2902
1"	25	200	22	6	22	U2903
1-1/4"	32	200	22	6	22	U2904
1-1/2"	40	200	22	6	22	U2905
2"	50	200	22	6	22	U2906
2-1/2"	65	240	22	6	22	U2907
3"	80	240	22	6	22	U2908