

JOINTS
Twin Sphere Rubber Joint
PN10/PN16

REEP brand RFJ010 are with wide temperature adaptation, good anti-corrosion ability, high endurance of pressure, prolonged life, good flexibilities. It can be used in various fields of industries from petrochemical, metallurgical, construction, paper, food, electronics and aeronautical.

Material Specification

Component	Material	EN and/or (DIN/ASTM)	
Rubber	EPDM/NBR		
Flange	Steel/Steel Stainless		
Reinforcing Ring	Carbon Steel		

Options

- Other materials, pressure rating, flange connection and larger sizes available upon request.

REEP



• Fig. RFJ010

- DN 32 - 300
- Pressure rating PN 10 - 16
- Max. working temperature: 115 °C
- Various materials available
- Custom made available

NOMINAL PIPE SIZE		LENGTH	AXIAL (MM)		TRANSVERSE	ANGULAR DEFLECTION
MM	INCH	MM	Elong	Compress	MOVEMENT (MM)	DEG
32	1 1/4	175	30	45	45	45
40	1 1/2	175	30	45	45	45
50	2	175	30	45	45	45
65	2 1/2	175	30	45	45	45
80	3	175	35	50	40	30
100	4	225	35	50	40	30
125	5	225	35	50	40	30
150	6	225	35	60	35	15
200	8	325	35	60	35	15
250	10	325	35	60	35	15
300	12	325	35	60	35	15

- Larger sizes available please contact factory.

