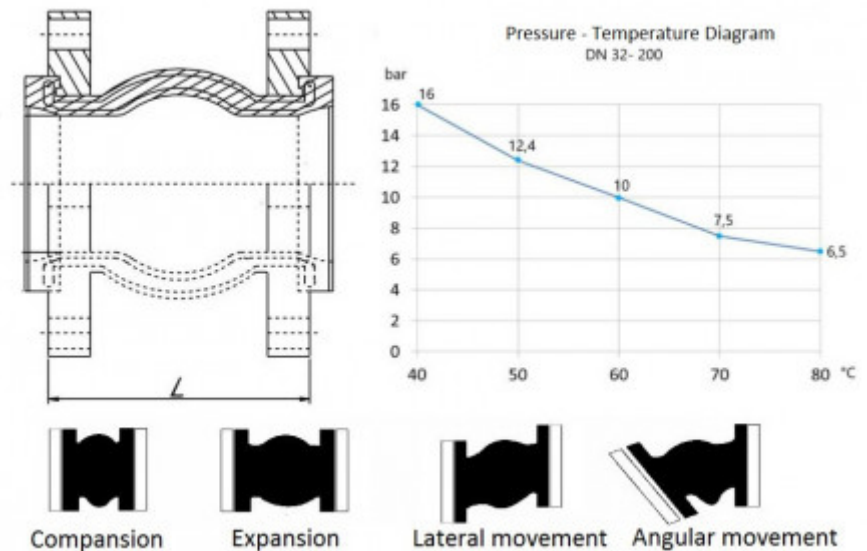


## Rubber expansion joint PN16 NBR PN16 with flange, 130 mm installation length



### Technical specifications:

It is suitable for compansion, vibration and shock absorption in the rigid tube system.



**Heat resistance:** -10°C/+80°C

**Medium:** hydrocarbon , air, oil

**Material:** NBR, oil resistant

**Istallation length:** 130 mm

**Flanges:** DN 30 - DN 150 PN16 (according to EN1092), DN 200 PN10 (according to EN1092)

**Flange material:** galvanized steel

On stock at the manufacturer, short delivery time with regular shipments

DN	Compansion (mm)	Expansion (mm)	Lateral (mm)	Angular	Operating pressure (bar)	Article number
32	12	10	12	15°	16	755073
40	12	10	12	15°	16	755074
50	12	10	12	15°	16	755106
65	12	10	12	15°	16	755075
80	12	10	12	15°	16	755108
100	12	10	12	15°	16	755048
125	12	10	12	15°	16	755049
150	12	10	12	15°	16	755076

DN	Compansion (mm)	Expansion (mm)	Lateral (mm)	Angular	Operating pressure (bar)	Article number
200	12	10	12	15°	10	755107