

Rubber expansion joint PN16 HYPALON PN 16 with flange



Technical specifications:

Can be delivered with a design which makes it suitable for vacuum, and with stainless steel and ANSI flanges.

Material HYPALON (chemical resistant)

Interior hypalon, exterior neoprene

Colour code: green/yellow

Flange size: DIN PN 16

The given operating pressure is valid on 80C. In case of higher temperature°, the pressure resistance decreases, request a quotation.

Temperatur: -25°C / +90°C

Length: 130 mm

inside: Hypalon (CSM)

Outside: Neopren (CR)

Flanges: DIN PN 16

Working pressure: 16 bar (90 °C-on 10 bar)

Material of flanges: Horganyzott acél

Size range: DN 32-DN300

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

DN	Összenyomás (mm)	Nyúlás (mm)	Laterális (mm)	Anguláris	Cikkszám
32	30	20	20	35°	755079
40	30	20	20	35°	755080
50	30	20	20	35°	755081
65	30	20	20	30°	755082
80	30	20	20	30°	755083
100	30	20	20	25°	755078
125	30	20	20	25°	755084
150	30	20	20	15°	755085
200	30	20	20	15°	
250	30	20	20	10°	
300	30	20	20	10°	