

## RUBBER EXP. JOINT FSF TYPE SINGLE WAVE. EPDM. FLANGED ENDS DIN PN-10/16



**BODY:** EPDM WITH NYLON REINFORCEMENT

**FLANGES:** CAST STEEL CADMIUM



DN	PN-10	PN-16
32	REXJ.032.311	REXJ.032.311
40	REXJ.040.311	REXJ.040.311
50	REXJ.050.311	REXJ.050.311
65	REXJ.065.311	REXJ.065.311
80	REXJ.080.311	REXJ.080.311
100	REXJ.100.311	REXJ.100.311
125	REXJ.125.311	REXJ.125.311
150	REXJ.150.311	REXJ.150.311
200	REXJ.200.311	REXJ.200.313
250	REXJ.250.311	REXJ.250.313
300	REXJ.300.311	REXJ.300.313
350	REXJ.350.311	REXJ.350.313
400	REXJ.400.311	REXJ.400.313
450	REXJ.450.311	REXJ.450.313
500	REXJ.500.311	REXJ.500.313
600	REXJ.600.311	REXJ.600.313

WE RECOMMEND SECURITY TIE RODS  
FOR A CORRECT MOUNT



BIGGER SIZES, OTHER MATERIALS, S.STEEL 304 / 316 FLANGES, AISI-316 - ANSI-150# - ANSI 300# ON REQUEST.

## RUBBER EXP. JOINT FSF TYPE SINGLE WAVE. NITRILE (NBR). FLANGED ENDS DIN PN-10/16



**BODY:** NITRILE WITH NYLON REINFORCEMENT

**FLANGES:** CAST STEEL CADMIUM



DN	PN-10	PN-16
32	REXJ.032.511	REXJ.032.511
40	REXJ.040.511	REXJ.040.511
50	REXJ.050.511	REXJ.050.511
65	REXJ.065.511	REXJ.065.511
80	REXJ.080.511	REXJ.080.511
100	REXJ.100.511	REXJ.100.511
125	REXJ.125.511	REXJ.125.511
150	REXJ.150.511	REXJ.150.511
200	REXJ.200.511	REXJ.200.513
250	REXJ.250.511	REXJ.250.513
300	REXJ.300.511	REXJ.300.513

## RUBBER EXP. JOINT FTUA TYPE DOUBLE WAVE. EPDM. SCREWED ENDS DIN259

**BODY:** EPDM WITH NYLON REINFORCEMENT

**ENDS:** GALVANIZED MALEABLE IRON

**SCREW:** DIN 259

DN	CODE
1/2"	REXJ.015.337
3/4"	REXJ.020.337
1"	REXJ.025.337
1 1/4"	REXJ.032.337
1 1/2"	REXJ.040.337
2"	REXJ.050.337
2 1/2"	REXJ.065.337
3"	REXJ.080.337

