

Données techniques

Matière
CAOUTCHOUC

Type
ELASTOMERE

Montage
BRIDES ACIER-INOX

Diamètres
DN32-DN1000

Série
PN10-PN16

Températures
TS: -10°C / +70°C

Sur demande:

Tirants
Multi-ondes
Revêtement PTFE
Rectangulaire

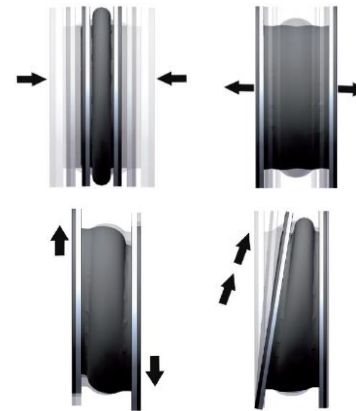
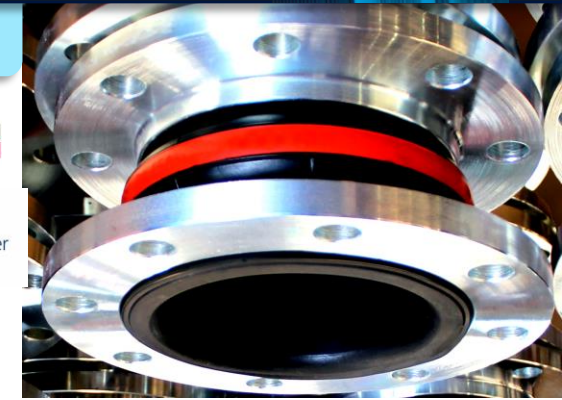
Construction & Dimensions

DN	Lenght mm	Compression mm	Extension mm	Lateral mm	Angular deg	Working pressure
32	130&150	30	20	20	30	16
40	130&50	30	20	20	30	16
50	130&150	30	20	20	30	16
65	130&150	30	20	20	30	16
80	130&150	30	20	20	30	16
100	130&150	30	20	20	25	16
125	130&150	30	20	20	25	16
150	130&150	30	20	20	15	16
200	130&200	30	20	20	15	16
250	130&200	30	20	20	10	16
300	130&200	30	20	20	10	16
350	200	30	20	20	10	10
400	200	30	20	20	10	10
450	200	30	20	20	10	10
500	200	30	20	20	10	10
600	200	30	20	20	6	10
700	275	40	25	30	5	10
200	275	40	25	30	4	10
900	300	40	25	30	3	10
1000	300	40	25	30	3	10

Applications

Eau froide et chaude
Eau de mer
Vapeur et air
Huiles et hydrocarbures
Acides
Produits chimiques

Agréments



RED	EPDM	Ethylene Propylene Diene Monomer	-35 to +100	BLUE	SBR	Styrene-butadiene rubber	-25 to +85
DOUBLE RED	EPDM HT	Ethylene Propylene Diene Monomer HT	-35 to +140	BLACK	CR NEOPRENE	Polychloroprene	-25 to +90
RED+WHITE	EPDM DW	Ethylene Propylene Diene Monomer DW	-35 to +90	RED+BLUE	IIR BUTYL	Isobutylene isoprene rubber	-30 to +120
YELLOW	NBR Nitrile	Nitrile Butadiene Rubber	-40 to +90	BROWN	NRL NATURAL RUBBER	Natural rubber	-25 to +80
DOUBLE YELLOW	NBR HT	Nitrile Butadiene Rubber HP	-40 to +140	GREY	BR POLYBUTADIENE	Polybutadiene	-40 to +80
WHITE	NBR-W	White Nitrile Butadiene Rubber	-20 to +90	PURPLE	VITON FKM (ASTM) FPM (DIN/ISO)	Fluorine-polymer	-20 to +150
GREEN	CSM HYPALON	Chloro-sulfonated polyethylene synthetic rubber	-25 to +90				

SOUS RÉSERVE DE MODIFICATIONS