

ERIKS ELASTOMET V EPDM EN 1514-1 IBC



Characteristics

Series: ELASTOMET

Type: V

Norm: EN 1514-1 IBC

Hardness (Sh A): 70 Sh A

Colour: Black

Temperature range: -30 / 120 °C

Max. pressure: 40 bar

Suitable for medium: Acids, Air (compressed air),
Water (process water), Potable water, Weak Acids,
Weak Alkalis, Water, Alkalis



Number of inserts	Nominal diameter	Flange pressure stage	Outer diameter	Inner diameter	Thickness	Flange standard	Article
			mm	mm	mm		
1	DN15	PN10/40	51	22	4	EN 1092-1 RF	10001983
1	DN20	PN10/40	61	27	4	EN 1092-1 RF	10001984
1	DN25	PN10/40	71	34	4	EN 1092-1 RF	10001985
1	DN32	PN10/40	82	43	4	EN 1092-1 RF	10001986
1	DN40	PN10/40	92	49	4	EN 1092-1 RF	10001987
1	DN50	PN10/40	107	61	4	EN 1092-1 RF	10001988
1	DN65	PN10/40	127	77	4	EN 1092-1 RF	10001989
1	DN80	PN10/40	142	89	4	EN 1092-1 RF	10001990
1	DN100	PN10/16	162	115	5	EN 1092-1 RF	10001991
1	DN100	PN25/40	168	115	5	EN 1092-1 RF	11142714
1	DN125	PN10/16	192	141	5	EN 1092-1 RF	10001992
1	DN125	PN25/40	194	141	5	EN 1092-1 RF	11921534
1	DN150	PN10/16	218	169	5	EN 1092-1 RF	10001993
1	DN150	PN25/40	224	169	5	EN 1092-1 RF	11088007
1	DN200	PN10/16	273	220	6	EN 1092-1 RF	10001994
1	DN200	PN25	284	220	6	EN 1092-1 RF	11921535
1	DN200	PN40	290	220	6	EN 1092-1 RF	11921536
1	DN250	PN10	328	273	6	EN 1092-1 RF	10001995
1	DN250	PN16	329	273	6	EN 1092-1 RF	11088026
1	DN250	PN25	340	273	6	EN 1092-1 RF	11828566
1	DN250	PN40	352	273	6	EN 1092-1 RF	11921537
1	DN300	PN10	378	324	6	EN 1092-1 RF	10001996
1	DN300	PN16	384	324	6	EN 1092-1 RF	11088028
1	DN300	PN25	400	324	6	EN 1092-1 RF	11921538
1	DN300	PN40	417	324	6	EN 1092-1 RF	11921539
1	DN400	PN10	489	407	7	EN 1092-1 RF	10001998
1	DN400	PN16	495	407	7	EN 1092-1 RF	11921542
1	DN400	PN25	514	407	7	EN 1092-1 RF	11921543
1	DN400	PN40	546	407	7	EN 1092-1 RF	11921544
1	DN500	PN10	594	508	7	EN 1092-1 RF	10001999
1	DN500	PN40	628	508	7	EN 1092-1 RF	11921549
1	DN600	PN10	695	610	7	EN 1092-1 RF	11088056

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