

## ERIKS ELASTOMET V NBR-ELL EN 1514-1 IBC



### Characteristics

**Series:** ELASTOMET

**Type:** V

**Norm:** EN 1514-1 IBC

**Hardness (Sh A):** 80 Sh A

**Colour:** Black

**Temperature range:** -25 / 70 °C

**Max. pressure:** 40 bar

**Suitable for medium:** Lubricant, Gases, Water, Water  
[process water], Grease, Oil, Hydrocarbons, Air  
[compressed air], Weak Alkalis, Fuels, Weak Acids,  
Fuel oil, Natural gas

Number of inserts	Nominal diameter	Flange pressure stage	Outer diameter	Inner diameter	Thickness	Flange standard	Article
			mm	mm	mm		
1	DN25	PN10/40	71	34	4	EN 1092-1 RF	10001970
1	DN40	PN10/40	92	49	4	EN 1092-1 RF	10001971
1	DN50	PN10/40	107	61	4	EN 1092-1 RF	10001972
1	DN65	PN10/40	127	77	4	EN 1092-1 RF	10001973
1	DN80	PN10/40	142	89	4	EN 1092-1 RF	10001974
1	DN100	PN10/16	162	115	5	EN 1092-1 RF	10001975
1	DN100	PN25/40	168	115	5	EN 1092-1 RF	14422381
1	DN125	PN10/16	192	141	5	EN 1092-1 RF	10002145
1	DN125	PN25/40	194	141	5	EN 1092-1 RF	11623607
1	DN150	PN10/16	218	169	5	EN 1092-1 RF	10001976
1	DN150	PN25/40	224	169	5	EN 1092-1 RF	11095102
1	DN200	PN10/16	273	220	6	EN 1092-1 RF	10001977
1	DN200	PN25	284	220	6	EN 1092-1 RF	14422380
1	DN200	PN40	290	220	6	EN 1092-1 RF	11095142
1	DN250	PN10	328	273	6	EN 1092-1 RF	10001978
1	DN250	PN16	329	273	6	EN 1092-1 RF	11112898
1	DN250	PN25	340	273	6	EN 1092-1 RF	11201753
1	DN250	PN40	352	273	6	EN 1092-1 RF	11921031
1	DN300	PN10	378	324	6	EN 1092-1 RF	10001979
1	DN300	PN25	400	324	6	EN 1092-1 RF	12658653
1	DN300	PN40	417	324	6	EN 1092-1 RF	11803269
1	DN350	PN10	438	356	7	EN 1092-1 RF	12397351
1	DN400	PN10	489	407	7	EN 1092-1 RF	10001980
1	DN400	PN16	495	407	7	EN 1092-1 RF	11058971
1	DN500	PN10	594	508	7	EN 1092-1 RF	10001981

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