

## ERIKS ELASTOMET V EPDM EN 1514-1 IBC



### Characteristics

**Series:** ELASTOMET

**Type:** V

**Norm:** EN 1514-1 IBC

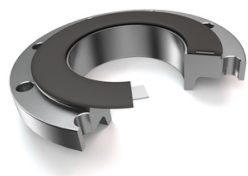
**Hardness (Sh A):** 70 Sh A

**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            | 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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