

ERIKS Rubber flange gasket FKM/FPM 75 EN 1514-1 IBC



Characteristics

Series: FKM/FPM 75
Norm: EN 1514-1 IBC
Hardness (Sh A): 75 Sh A
Colour: Black
Temperature range: -30 / 200 °C
Max. pressure: 10 bar

Suitable for medium: Oil, Fuel oil, Alkalis, Air [compressed air], Water [process water], Grease, Strong acids [except hydrofluoric], Hydrocarbons, Refrigerants, Solvents, Strong Alkalis, Weak Acids, Weak Alkalis, Acids, Biodiesel, Lubricant, Fuels, Water, Strong Acids

Application

- Recommended in: Chemical

| Number of inserts | Nominal diameter | Flange pressure stage | Outer diameter | Inner diameter | Thickness | Flange standard | Article |
|-------------------|------------------|-----------------------|----------------|----------------|-----------|-----------------|----------|
| | | | mm | mm | mm | | |
| 0 | DN10 | PN6 | 39 | 18 | 3 | EN 1092-1 RF | 12252708 |
| 0 | DN10 | PN10/40 | 46 | 18 | 3 | EN 1092-1 RF | 12252709 |
| 0 | DN15 | PN6 | 44 | 22 | 3 | EN 1092-1 RF | 12252710 |
| 0 | DN15 | PN10/40 | 51 | 22 | 3 | EN 1092-1 RF | 12252711 |
| 0 | DN20 | PN6 | 54 | 27 | 3 | EN 1092-1 RF | 12252712 |
| 0 | DN25 | PN6 | 64 | 34 | 3 | EN 1092-1 RF | 12252714 |
| 0 | DN32 | PN6 | 76 | 43 | 3 | EN 1092-1 RF | 12252716 |
| 0 | DN40 | PN6 | 86 | 49 | 3 | EN 1092-1 RF | 12252718 |
| 0 | DN50 | PN6 | 96 | 61 | 3 | EN 1092-1 RF | 12252720 |
| 0 | DN65 | PN6 | 116 | 77 | 3 | EN 1092-1 RF | 12252722 |
| 0 | DN80 | PN6 | 132 | 89 | 3 | EN 1092-1 RF | 12252724 |
| 0 | DN100 | PN6 | 152 | 115 | 3 | EN 1092-1 RF | 12252726 |
| 0 | DN125 | PN6 | 182 | 141 | 3 | EN 1092-1 RF | 12252729 |
| 0 | DN125 | PN10/16 | 192 | 141 | 3 | EN 1092-1 RF | 12252730 |
| 0 | DN125 | PN25/40 | 194 | 141 | 3 | EN 1092-1 RF | 12252731 |
| 0 | DN150 | PN6 | 207 | 169 | 3 | EN 1092-1 RF | 12252732 |
| 0 | DN200 | PN6 | 262 | 220 | 3 | EN 1092-1 RF | 12252734 |
| 0 | DN200 | PN10/16 | 273 | 220 | 3 | EN 1092-1 RF | 12252735 |
| 0 | DN250 | PN6 | 317 | 273 | 3 | EN 1092-1 RF | 12252736 |
| 0 | DN250 | PN10 | 328 | 273 | 3 | EN 1092-1 RF | 12252737 |
| 0 | DN250 | PN16 | 329 | 273 | 3 | EN 1092-1 RF | 12252738 |
| 0 | DN300 | PN6 | 373 | 324 | 3 | EN 1092-1 RF | 12252739 |
| 0 | DN300 | PN10 | 378 | 324 | 3 | EN 1092-1 RF | 12252740 |
| 0 | DN300 | PN16 | 384 | 324 | 3 | EN 1092-1 RF | 12252741 |
| 0 | DN350 | PN6 | 423 | 356 | 3 | EN 1092-1 RF | 12252742 |
| 0 | DN350 | PN10 | 438 | 356 | 3 | EN 1092-1 RF | 12252743 |
| 0 | DN350 | PN16 | 444 | 356 | 3 | EN 1092-1 RF | 12252744 |
| 0 | DN400 | PN6 | 473 | 407 | 3 | EN 1092-1 RF | 12252745 |
| 0 | DN400 | PN10 | 489 | 407 | 3 | EN 1092-1 RF | 12252746 |
| 0 | DN400 | PN16 | 495 | 407 | 3 | EN 1092-1 RF | 12252747 |
| 0 | DN500 | PN6 | 578 | 508 | 3 | EN 1092-1 RF | 12252748 |
| 0 | DN500 | PN10 | 594 | 508 | 3 | EN 1092-1 RF | 12252749 |
| 0 | DN500 | PN16 | 617 | 508 | 3 | EN 1092-1 RF | 12252750 |
| 0 | DN600 | PN6 | 679 | 610 | 3 | EN 1092-1 RF | 12252751 |
| 0 | DN600 | PN10 | 695 | 610 | 3 | EN 1092-1 RF | 12252752 |
| 0 | DN600 | PN16 | 734 | 610 | 3 | EN 1092-1 RF | 12252753 |

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