

CODE 001338



| | DIMENSIONS | | |
|---|--|-------------|--|
| В | | 90,00 | |
| A | | 104,00 | |
| h | | 11,00 | |
| Н | | 9,00 | |
| TOLER | ANCE DIN3760 - 1996 (all dimension | ns in mm) | |
| External diameter | EXTERNAL DIAMETER | Tolerance | |
| D | External metal External rubber | | |
| | | | |
| until 50 | +0.08 +0.20 | +0.15 +0.30 | |
| from 50 to 80 | +0.09 +0.23 | +0.20 +0.35 | |
| from 80 to 120 | +0.10 +0.25 | +0.20 +0.35 | |
| from 120 to 180 | +0.12 +0.28 | +0.25 +0.45 | |
| from 180 to 300 | +0.15 +0.35 | +0.25 +0.45 | |
| from 300 to 440 | +0.20 +0.45 | +0.30 +0.55 | |
| over 440 | Contact our Technical Department | | |
| | THICKNESS OR HEIGHT | | |
| until 10 | +/- 0.20 | | |
| over 10 | +/- 0.30 | | |
| | DESCRIPTION | | |
| ke design MZS, with additional dust lip. | | | |
| RESSURE: Up to 0.5 BAR (0.05 MPa) ISE: Radial Sealing DUTSIDE Ø: Metal CONSTRUCTION: Metal casing + Sealing lip + Ga | rter spring + Left helix groove (S) + Du | ıst lip | |
| APPLICATIONS | | | |
| General Industry; | | | |

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