

23457 SIMRIT

Radial shaft seals

TYPE: Radial shaft seals, Metal case and a secondary reinforcement in the side face, With spring-loaded sealing slip, Type B2USL, material 72 NBR 902 (SIMRIT)



Technical specification

DIMENSIONS, MM

| | |
|------|--------|
| $d1$ | 70,000 |
| d | 70,000 |
| D | 90,000 |
| B | 13,000 |

MANUFACTURER [SIMRIT](#)

CALCULATION DATA

| | |
|--|------------|
| Operating temperature min | -40 °C |
| Operating temperature max | 100 °C |
| Permissible operating temperature, short periods max | 120 °C |
| Pressure differential max | 0,050 Mpa |
| Maximum shaft surface speed | 10,000 m/s |

REPLACES

B2USL 70-90-13 72 NBR 902 (23457)