

MECHANICAL SEALS

**TYPE 103
TYPE 103 A
TYPE 103 B**

LIDERING

OPERATING LIMITS

$d_1 = 10 \div 30 \text{ mm}$

$p = 6 \text{ Kg/cm}^2$

$v = 10 \text{ m/s}$

$t = -20 \div +100^\circ\text{C}$

The operating limits depend on the PV factor



COMPONENTS

1 Rotative face

2 Stationary face

3 Bellows

3a Rubber parts

4 Spring

5 Metal frame

REFERENCE

MATERIALS

103 -- BVPFF

Graphite

Aluminium oxide

NBR

SS AISI 304

103 A -- BVPFF

Graphite

Aluminium oxide

NBR

SS AISI 304

103 B -- BVPFF

Graphite

Aluminium oxide

NBR

SS AISI 304

Available in other materials

LIDERING



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