

## Shaft seal

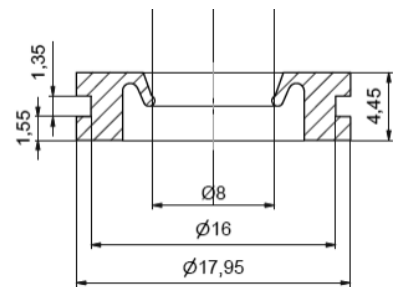
for the VISEC D-series

With very good sliding friction properties and high resistance to chemicals, our shaft seals are perfectly prepared for complex applications.



### TECHNICAL DATA:

Dimension	Ø approx. 18 mm / Ø 8 mm
Weight	approx. 1,10 g
Material	hi-Q seal
Density	1,72 - 1,76 g/cm <sup>3</sup>
Continuous operating temperature	(-)110 – (+)155 °C
Item no.	P30.11000.01



The shaft seals specially manufactured by SEC are perfectly suited for applications with our VISEC rotor units of the D-series. Installed in the seal housing, they ensure a smooth metering process, without leaks.

One matching O-ring is required per shaft seal. This O-ring is also available from VISEC under item number P30.10040.02.

The O-ring is made of FFKM and has the dimensions 15 x 1.2 mm.

### EXPLOSION DRAWING SEAL HOUSING:

- 20 Shaft seal Ø18/8 / P30.11000.01
- 50 O-ring – 15x1,2 FFKM / P30.10040.02

