

# SPI-M675

HIDROSTAL® Pump Seal  
Technical Data Sheet



## Features

HIDROSTAL® Pump Types

spi® Seal Type SPI-M675 can be used in HIDROSTAL® Pumps

For more information, please do not hesitate to contact our Technology department

## Combination Materials

### 1. Rotary Face

Reaction Bonded Sic RBSiC ○

Sintered Silicon Carbide SSiC ○<sub>1</sub>

Tungten Carbide. Ni-binder W

### 2. Stationary Seat

Reaction Bonded Sic RBSiC ○

Sintered Silicon Carbide SSiC ○<sub>1</sub>

Tungten Carbide. Ni-binder W

### 3. Auxiliary Seal

EPDM E

FKM V

NBR P

### 4. Spring

GrNi-Steel (AISI304) F

GrNiMo-Steel (AISI316) G

### 5. Metal Parts

GrNi-Steel (AISI304) F

GrNiMo-Steel (AISI316) G

spi® Seal Type SPI-M675 can be used in HIDROSTAL® Pumps  
Usually can be used with HI-G or HI-C seal in tandem. With shaft size 28.6mm, 38.1mm, 50.8mm, 50.8mm, 63.5mm, 76.2mm, 95.0mm and 100mm