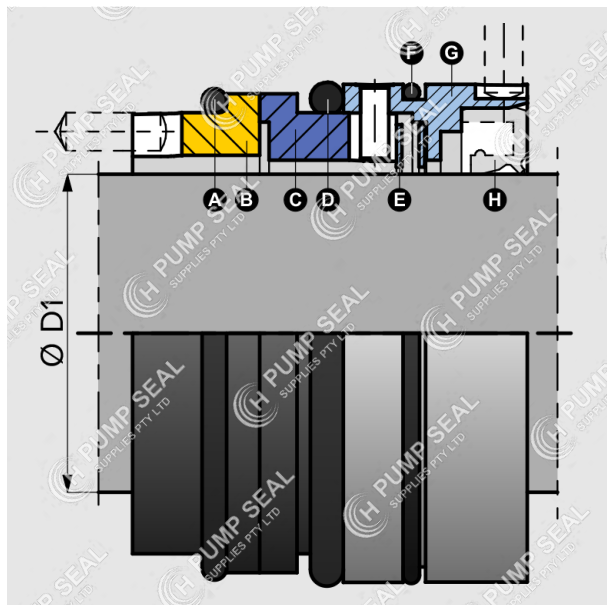


## HTW

'JOHNSON (SPX) - TOPWING'  
SPECIFICATION SHEET

- ▶ Suits Johnson TopWing pumps
- ▶ Balanced, hygienic design
- ▶ Bi-directional
- ▶ Enclosed spring
- ▶ Single or flushed

HTW is designed to replace the single or single flushed mechanical seals in Johnson (SPX) TopWing heavy duty ultra-hygienic rotary lobe pumps.

The spring loaded stationary part is fixed into the rotor case (pusher type seal). The rotating seat is built into the rotor and is locked by means of pins and slot.

▶ **Material options**

Rotary Face:	SiC
Stationary Face:	SiC
Elastomer:	N, V, EP
Metal Parts:	S.S.

**PARTS**

- A** Rotary O-ring
- B** Rotary Face
- C** Stationary Face
- D** Stationary O-ring
- E** Wave-spring
- F** O-ring (flush only)
- G** Stationary Housing
- H** Lip Seal (flush only)

**PUMP COMPATIBILITY**

Suits Johnson (SPX) TopWing Rotary Lobe Pumps:

- TW1
- TW2
- TW3
- TW4 (N/A)