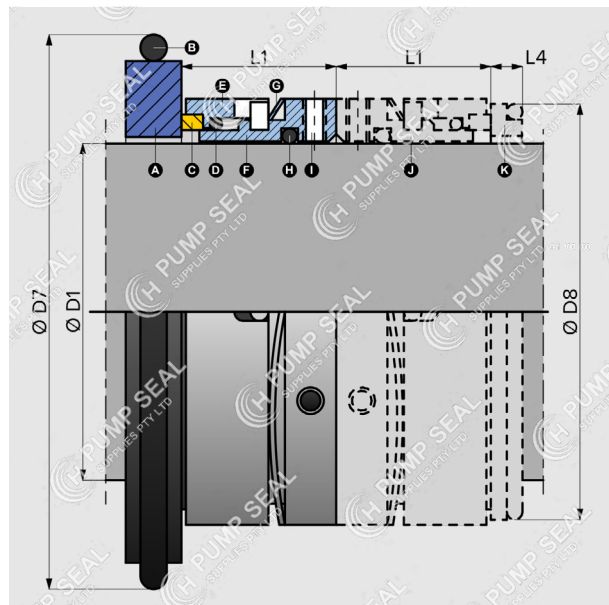


HF, HFB

'GODWIN DRI-PRIME SEALS' SPECIFICATION SHEET



- ▶ Suits Godwin Dri-Prime pumps
- ▶ Wave-spring pusher

▶ **HF - Single Seal**

HF is designed to replace the "Type 1" heavy duty single mechanical seals for smaller Godwin Dri-Prime models pumping more abrasive medias.

▶ **H502S - Alt. Single Seal**



H502S is an alternative, low solids rotary option that uses an easy to install elastomer bellows rotary. It eliminates the need for set screws which protects the shaft from premature wear

▶ **HFB - Back-to-back Seal**



HFB is designed to replace the "Type 3" double mechanical seal configured with 2 x HF single seals mounted back-to-back. The outboard stationary is o-ring mounted

INCLUDED PARTS

- A** Block Seat
- B** O-ring
- C** Rotary Face
- D** O-ring
- E** Rotary Holder
- F** Rotary Collar
- G** Wave Spring
- H** O-ring
- I** Set Screws
- J** Outboard Rotary
- K** Outboard Stationary

EQUIVALENT

- 38-1445-9912 (Rotary)
- 38-1446-9912 (Rot. Face)
- 41-0586-9911 (Circlip)
- 38-0620-9913 (Seat)
- 38-0700-4112 (O-ring)
- Type 1653
- Type 1724P
- Type 1725P
- GPCD150MSK05 (Kit)

PUMP COMPATIBILITY

HF & H502S Single mechanical seals available in:
Shaft Sizes: **40mm & 50mm**

HFB - Double Back-to-back arrangement mechanical seals available in:
Shaft Sizes: **60mm, 75mm & 90mm**