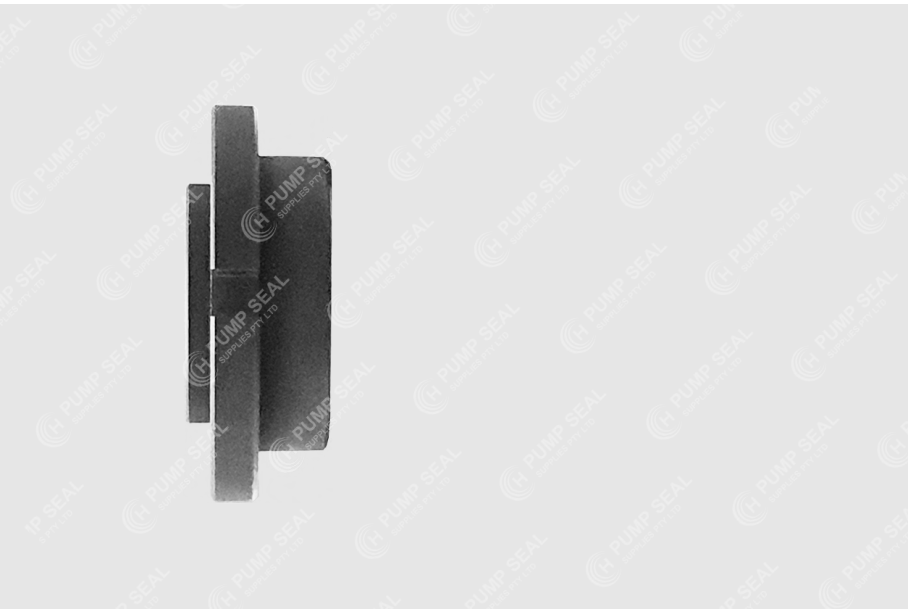
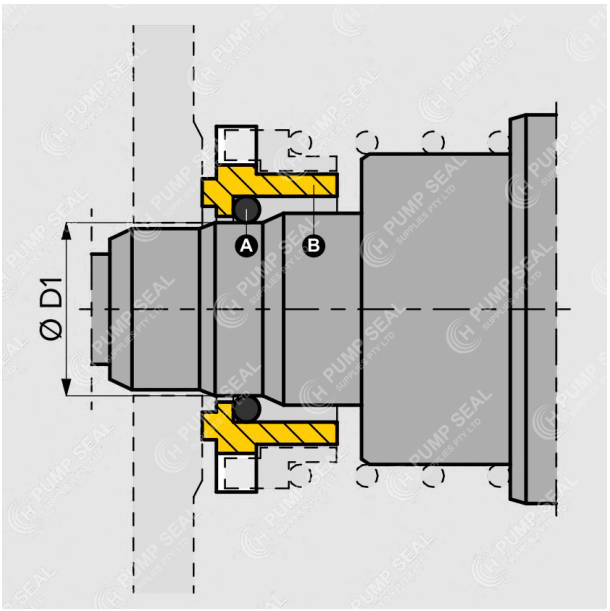
HV2

'APV V² - ROTARY SEAL FACE' SPECIFICATION SHEET





- **For Type 1, 2 & 5 Seals**
- **Suits Crepaco V² Range**
- **Suits APV® V² Pumps**

HV2 replaces the balanced rotary face used in APV® V² centrifugal pumps. Based on Crepaco's "V²" range prior to acquisition.

HV2 only contains the rotary face (B) and o-ring (A) and excludes the drive ring & spring. It is therefore used in the following OEM seal type arrangements:

Type 1 - Rotary face runs directly against the backplate.

Type 2 - Same as Type 1, but backplate uses a replaceable Insert.

Type 5 - Same as Type 2, but has additional secondary seal to contain water flush.

- **Replacement Seat**

For pumps with a standard Type 1 arrangement where the backplate has deteriorated beyond use, it can be machined out to accommodate a replaceable cup-mounted stationary.

Contact us for more information.

- **Material options:**

Rotary Face:	CAB
O-ring:	N, V or EP

PARTS

A Rotary O-ring
B Rotary Face / Ring

EQUIVALENT

546P331925
5469329693

PUMP COMPATIBILITY

Replaces the rotary face in APV "V²" range pumps:

Rotary Face:
Replaces the **OEM part numbers**:
546P331925, 5469329693

V² & VS² Range:
Seal used in pump models fitted with Type 1, 2 or 5 Seals:
4V², 14V², 6V², 16V², 6VS², 16VS²

OEM names, brands, model or part numbers are used solely for reference. Our components are engineered to deliver performance and service life equivalent to or exceeding that of OEM parts when correctly installed and appropriately applied. APV® is a registered trademark of its respective company. Pump Seal Supplies Pty Ltd are not representative of, nor affiliated with APV®.

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