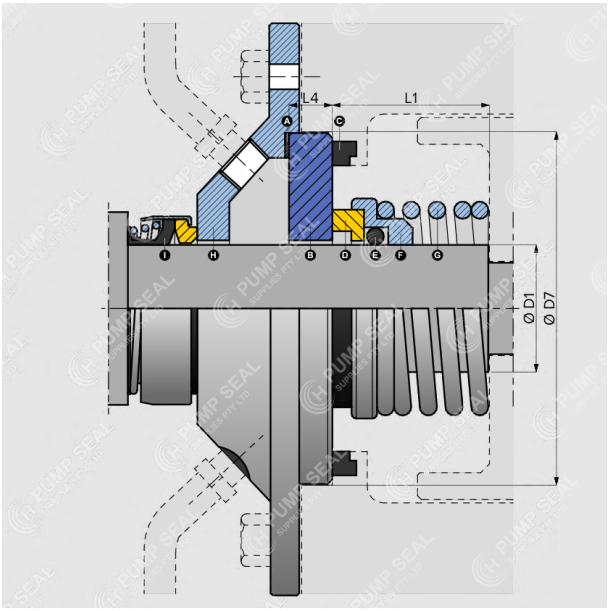
H202

'APV PUMA - SINGLE & FLUSHED SEALS' SPECIFICATION SHEET



*flushed seal configuration shown



► **Single or Flushed Seals**
► **Suits APV® Puma Pumps**

H202 (single) and H202F (flushed) are designed to replace the mechanical seals fitted to APV® Puma SS hygienic centrifugal pumps commonly found in the food, beverage & dairy industries.

H202 replaces the standard OEM parallel-spring o-ring single seal, although other alternative seal arrangements may be fitted. It is recommended to physically check the existing seal as seals cannot be identified from the pump externals.

The water-cooled or flushed arrangement (H202F) uses the same H202 base, but swaps the housing for one with flush ports and a lapped outboard face for the additional external flush seal.

► **Material options:**

Seal Faces:	(CAB)/S.S. standard (SiC)/SiC optional
Rotary O-ring:	EPDM
Gaskets:	NBR

(_) refers to shrink-fitted

PARTS

A Stationary Gasket
B Stationary Face / Ring
C Housing Gasket
D Rotary Face / Ring
E Rotary O-ring
F Rotary Holder
G Rotary Parrallel Spring
H (H202F) Flush Housing
I (H202F) External Seal

EQUIVALENT

P06 / BP06 / BP06U
Type 26

PUMP COMPATIBILITY

Replaces the non-water cooled and water cooled "Flexi-box" seals in APV Puma pumps:

Non-Water Cooled Flexibox Seal
Replaces the **OEM part numbers**:
1.000'': 320303 / 459646, 413812, 412840, 426573, 444000
1.500'': 459641, 413997, 459642, 426509, 413998

Water Cooled Flexibox Seal
Replaces the **OEM part numbers**:
1.000'': 325099 / 208836, 427866
1.500'': 208859, 459643

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®.

© 2026 Pump Seal Supplies Pty Ltd