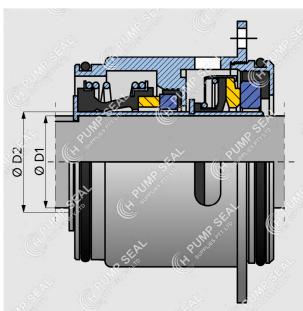
HGSDCR

'H/GRU/190595 & H/GRU/190596' SPECIFICATION SHEET





- **▶** Double Cartridge Seal
- ► Suits SE1/V, SL1/V Pumps

The shaft seal consists of two mechanical seals and seperates the motor from the pumped liquid.

The shaft seal is a cartridge seal that enables easy service. The combination of the primary and secondary seals in a cartridge results in a shorter assembly length compared to conventional shaft seals.

Furthermore, this design minimises the risk of incorrect fitting.

The primary seal is SiC/SiC and the secondary is CAB/CER $\,$

INCLUDED PARTS

Cartridge Housing Primary Seal Secondary Seal

PUMP COMPATIBILITY

Replaces the (pos. 105) shaft seal cartridge in:

SE1 / SEV

SL1 / SLV