

# HGCM

## 'H/GRU/190516 & H/GRU/190514' SPECIFICATION SHEET



- ▶ **Shaft seal only**
- ▶ **Suits CM / CME pumps**
- ▶ **Unbalanced, O-ring mounted**
- ▶ **Rigid torque transmission**

Robust o-ring seal feature a rigid torque transmission design required for hard material pairings (WC/WC or SiC/SiC), even where lubrication is poor.

The dynamic secondary seal is an O-ring. This involves a risk of wear on the shaft under the O-ring and of seal hang-up (blocking of axial movement of the rotating seal ring).

▶ **Material codes**

AVBE  
AVBV  
AVBE/V  
AQQE  
AQQV

### INCLUDED PARTS

Rotary Collar  
Rotary O-ring  
Rotary Face  
Spring  
Spring Drive Collar  
Stationary  
Stationary O-ring

### EQUIVALENT

Type A

### PUMP COMPATIBILITY

Replaces the (pos. 105) shaft seal in:

**CM / CME 1/3/5**

**CM / CME 10/15/25**