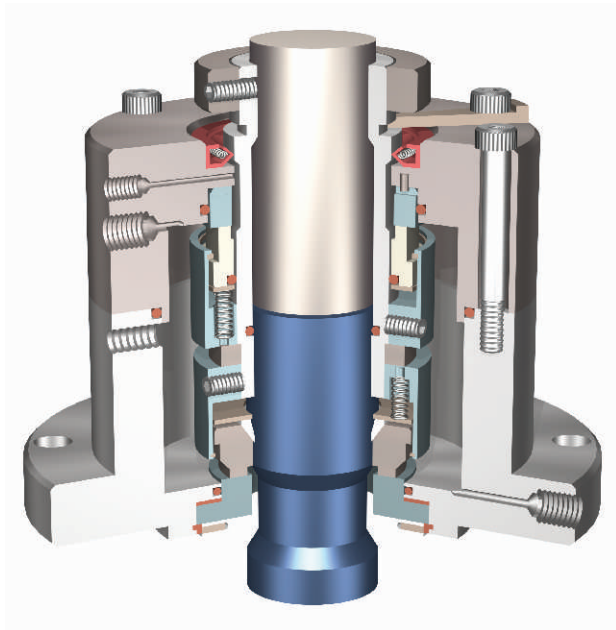


DSSUT-MF

DOUBLE SEALS FOR GLASSLINED REACTORS



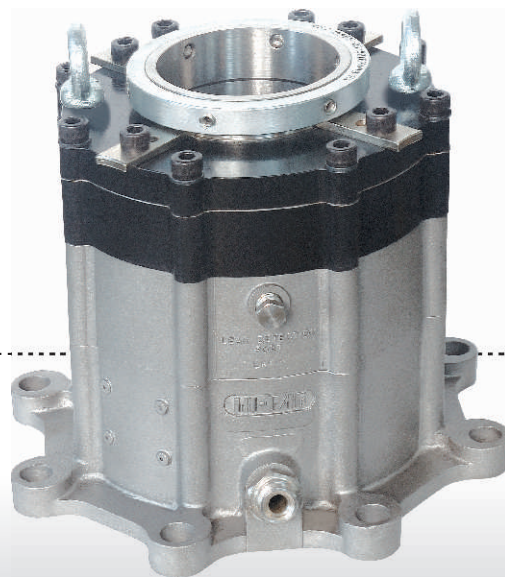
- METAL FREE CONTACT PARTS
- PRESSURISED SEALANT
- CARTRIDGE CONSTRUCTION

OPTIONS :

- SIC / SIC FACES AT INBOARD
- INTEGRAL BEARING

APPLICATIONS :

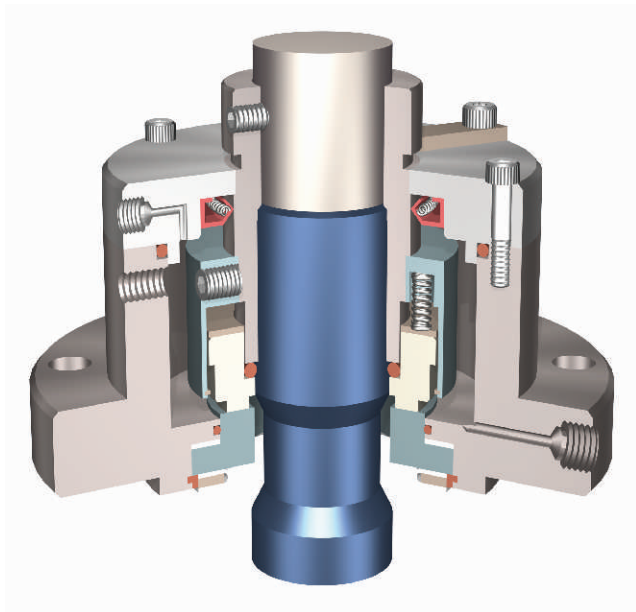
- GLASS / POLYMER LINED REACTORS
- CLADDED REACTORS
- PRESSURE UPTO 16 BAR
- TEMPERATURE UPTO 200°C
- HAZARDOUS / TOXIC APPLICATIONS



SSDB/SSUV-XBBC-MF2

HEB-MF/SSDB -MF

SINGLE DRY/WET SEALS FOR GLASSLINED REACTORS



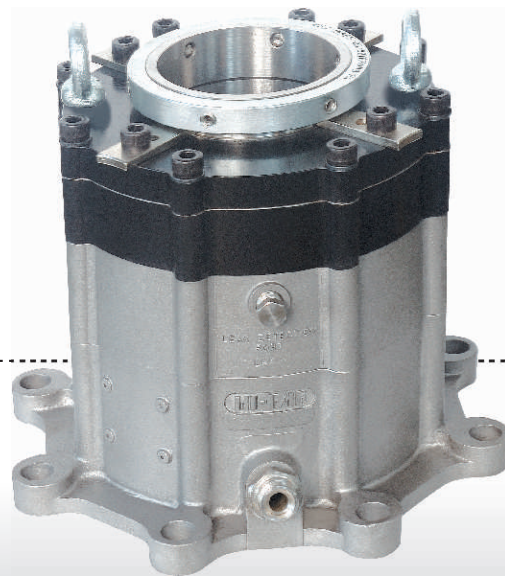
- METAL FREE CONTACT PARTS
- REVERSE BALANCED
- DRY / WET RUNNING OPTION
- UNPRESSURISED SEALANT
- CARTRIDGE CONSTRUCTION

OPTIONS :

- SIC / SIC FACES AT INBOARD
- INTEGRAL BEARING

APPLICATIONS :

- GLASS / POLYMER LINED REACTORS
- CLADDED REACTORS
- PRESSURE UPTO 6 BAR
- TEMPERATURE UPTO 150°C (WET)



SSDB-E1-XBBC-MF 2 WITH BEARING