

SINGLE SEMI-CARTRIDGE MECHANICAL SEAL (MULTIPLE & WAVE SPRING TYPE)

TYPE : SSC690 – SSC695

Face Materials :

- Silicon Carbide / Tungsten Carbide

Elastomers:

- Viton (FKM) / PTFE

Hardware :

- SS 304 / SS 316 / Hastelloy-B & C / Alloy-20 / Titanium
Duplex SS

Operating Limits :

- Size :** 20 mm to 100 mm (3/4" to 4")
Pressure : 12 bars
Temperature : -50 to +180 Deg. C
Speed : 2900 RPM

Application :

- Construction
- General Industries
- Steel Making Plants
- Chemicals Industries
- Horizontal Directional Drilling Machine
- Crystallization & Suspensions with Low Solids Content



Features :

- Single Seal
- Reduce Costs
- Balance & Un-Balance Type
- Semi-Cartridge Construction
- Factory Assembled & Tested
- Quick Install & Easy Removal
- Suitable for Rotary Joint Also
- Multiple & Wave Spring Type
- Metric and Inch Sizes Available
- Independent of Direction of Rotation