Gipfel Engineering

ISO 9001-2015 CERTIFIED COMPANY

Wave Spring Mechanical Seal (Equivalent to Eagle Burgmann HJ92N Type)

TYPE : WS320 / WS325



Face Materials :

- Carbon / Silicon Carbide / Tungsten Carbide

Elastomers:

- Nitrile (NBR) / Viton (FKM) / EPDM / Aflas / PTFE / TTV / Kalrez (FFKM)

Hardware :

- SS 304 / SS 316 / Hastelloy – C / Alloy – 20 / Titanium

Operating Limits :

Size : 20 mm to 100 mm / 0.750" to 4.000"
Speed : 2900 rpm
Pressure : 25 bars (363 psi)
Temperature : -20 °C to +150 °C (-4 °F to +302 °F)

Application :

- Light Sewage Water
- Light Abrasive Slurry
- Petrochemical Industry
- Hydrocarbon Processing Industry
- Refining Technologies Cervices Etc.

Features :

- Single seal
- Pusher type
- Internally mounted
- Wave spring loaded
- Suitable for short space
- Hydraulically Balanced design
- Springs are outside the media
- Wave spring non-clogged design
- Independent of direction of rotation

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