



ENVIRO VII



Operating Specifications

Temperature limit: -40°F to 405°F
-40°C to 205°C

Based on a viton elastomer

Pressure limit to: Vacuum to 17,01 kPa (250 psi)
Shaft speeds to: 3600 rpm

FEATURES AND BENEFITS:

- ***SPRINGS ARE ISOLATED FROM PUMP'S PRODUCT TO ELIMINATE CLOGGING***
- ***REQUIRES NO STUFFING BOX***
- ***ENGINEERED TO WITHSTAND EXTREME SHAFT RUNOUT***
- ***STATIONNARY SEAL DESIGN REMOVES MOST VIBRATION/HARMONIC PROBLEMS***
- ***CARTRIDGE DESIGNED FOR EASY INSTALLATION***
- ***IN-FIELD REPAIR KIT AVAILABLE TO REDUCE DOWN TIME***

Standard Material Construction

Metal Components: 316SS

Stationary

Face: Chemical Grade Carbon

Optional Face: Chrome Oxide Coating, Tungsten Carbide

Rotating

Seat: 17.4 PH SS (Heat treated)

Optional: Chrome Oxide Coating