



### Technical Features

XX Interface, D-Groove,  
Horizontal/Vertical Drain for  
Oil Return

### Applications

Process Steam Turbines below  
204°C [400°F].

### Industries

All

## STEAM TURBINE- LOW TEMP TECHNICAL DATA

A two part compound labyrinth seal consisting of a rotor and a stator that excludes contamination and retains lubrication on process steam turbines below 204°C [400°F].

**Standard Material:** Bearing Bronze

**Movement:** Radial- 0.38 mm [0.015 in.]

**Temperature (Elastomers):** Drive Rings: Aflas- 204°C [400°F]

**Pressure:** 0 bar [psi]      **Speed:** 10,000 SFPM

**Shaft Size:** 15.88 mm [0.625 in] – 152.4 mm [6 in] Consult engineering for shaft sizes above  
152.4 mm [6 in]

\* Consult Inpro/Seal engineering for operating conditions outside limits shown above

BEARING ISOLATOR

STEAM TURBINE- LOW TEMP