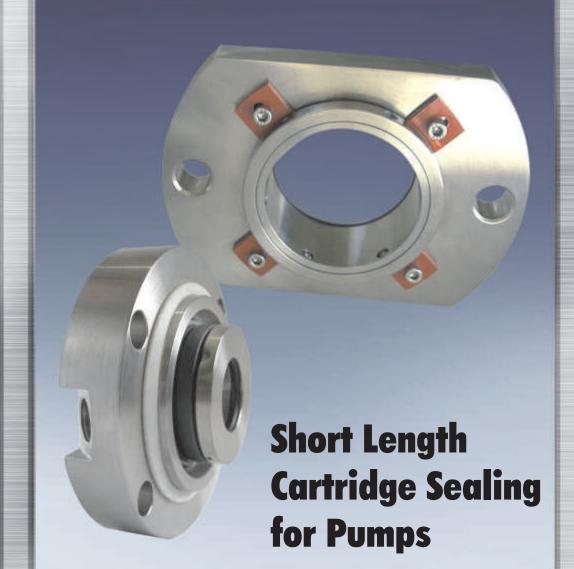


## GENERALSEAL

## Type 11 Mechanical Seals











## Features of 11- series Mechanical Seals

Cartridge seal design

Shortest operating lengths

Bi - directional

Balanced seal faces

Static elastomer in cartridge sleeve prevents shaft damage

Springs isolated from fluid pumped

■ Variety of advanced material combinations

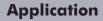
Readily adaptible to API - 682 / ISO - 24960 / other standards

Simplicity of fitment procedure

 Facility to convert equipment from packed glands to balanced catridge sealing

 Facility to convert equipment from conventional seal to balanced cartridge sealing

Continuous recycling program through factory reconditioning



Size - 25mm - 100mm Pressures - below 20 bars

Temperature - below 200° C RPM - below 3000

Seal material - SS316 Body parts & spring,

Viton O rings

Hardfacing - Plasma Ceramic

- TC

- SiC

Softfacing - carbon

For more rigorous applications consult General seal





Excellence in Engineered Sealing Systems

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