Shaft Seals

Used on both ends of the rotor shaft for tight seal. The option of air purge connections for severe conditions are available on either shaft seal, they help keep the material from building up around the shaft seals.

- ACST-4 shaft seal assembly consists of one Virgin teflon sleeve and three quad rings, which fit snugly over the teflon sleeve.

- The Teflon sleeve has a smooth self-lubricated surface creating a superior seal with the quad rings, preventing material leakage.

- Packing gland style shaft seal assembly consisting of a lantern ring, two lip seals, Teflon packing and an adjustable pusher plate.

ACS PACKING GLAND STYLE SHAFT SEAL WITH LANTERN RING