

The SSCXN Series Centrifugal Pumps feature high-head performance and quiet operation. These pumps are remarkably versatile and have corrosion-resistant dependability.

## APPLICATIONS

Ideal choice for a wide range of pump applications and varying temperature conditions

## SPECIFICATIONS

**Pump Body** – Stainless steel

**Impeller** – Noryl

**Multiple Seal Options**

## FEATURES

### **Stainless Steel Housing and Shaft** –

Maximum corrosion resistance in chemical as well as water applications; smooth flow path assures quiet operation.

**High Temperature Rating** – The SSCXN Series centrifugal pumps are designed for temperatures up to 185°F.

**Mechanical Shaft Seal** – Precision lapped and highly polished carbon-ceramic, stainless steel construction with buna elastomers; delivers long-life reliability.

**Multiple Seal Options** – Choice of three seal options to meet a wide variety of pump applications.

- The standard seal in a SSCX Series is a Buna carbon/ceramic. The volute uses a Buna O-ring to seal the pumping chamber sections.
- Viton with carbon/ceramic faces, includes Viton O-ring change out in pump volute.
- Viton with carbon/silicon carbide

# BERKELEY<sup>®</sup> SSCXN Series - Stainless Steel





