

Drinking Water Systems

Industry Pain Points Solved by High-Performance Polymer Products



Increased abrasion resistance



• Increased MTBR



• Decreased life cycle cost



လွှဲ့ပြား • Metallic & Non-Metallic materials consolidation

As an NSF/ANSI/CAN 61 Certified
Provider, we offer an extensive
array of products suitable for
drinking water system
applications leveraging our
strengths in material design,
custom engineering, product
development, and smart
manufacturing.







Materials

- Bearing Grade PPS Compound
- Material complying with NSF/ANSI/CAN 61
- Official requirements for Drinking Water System Components – Health Effects

Products

- Suction side wear ring
- Hub side wear ring
- Center stage bushing
- Throat bushing
- Throttle bushing
- Suction bell bushing
- Bowl bushing
- Column bushing

Applications

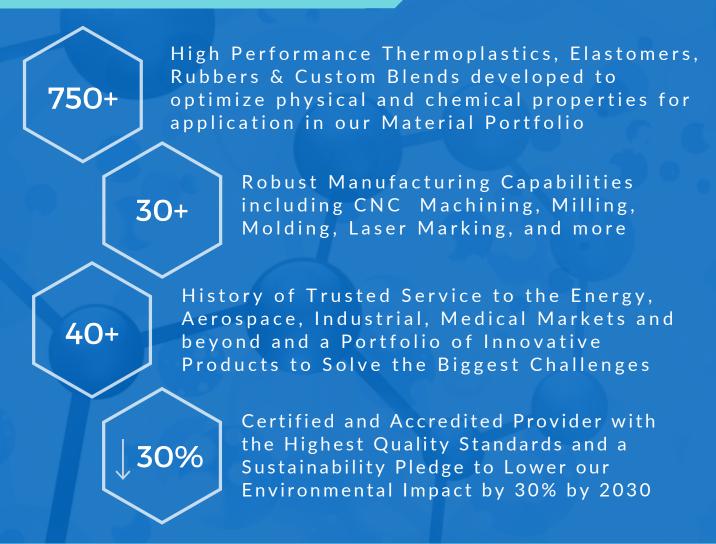
The following is a high-level list that does not include all the application variations:

- Vertical, multistage
- Between bearings, single-stage, axially split
- Vertical submersible
- Overhung horizontal



DRIVING INNOVATION WITH POLYMER PERFORMANCE PRODUCTS





Development-to-Delivery Value Chain

