

Fluoroplastic Alloy Centrifugal Pump

This fluoroplastic alloy centrifugal pump is designed for handling corrosive fluids in chemical processing and industrial applications. Its centrifugal design ensures efficient fluid transfer, making it suitable for chemical, pharmaceutical, and industrial processes.



ADDITIONAL IMAGES



Product Overview

High-Performance Chemical Centrifugal Pump

The FSB-L and FSB-D series are specialized chemical centrifugal pumps engineered for superior corrosion resistance. Constructed from high-grade fluoroplastic alloys, these pumps are designed for demanding industrial environments including chemical processing, electronics manufacturing, and wastewater treatment. Their compact structure ensures easy operation, while the interchangeable parts between the L and D types provide significant maintenance flexibility.

Technical Specifications

Operating Temperature

-20 °C
Minimum

100 °C
Maximum

Material Composition

Fluoroplastic Alloy

Application & Usage

Target Industries

- Pesticide Production
- Electronics Manufacturing
- Paper-making
- Automobile Manufacture (Acid cleaning/Paint spraying)
- Non-ferrous Metal Smelting (Electrolytic solutions)
- Ion Film Caustic Soda Projects
- Wastewater Treatment

Design Features

Key Advantages

Corrosion Resistant • Compact Structure • Easy Operation • Cost-Effective • Interchangeable Parts

Available Models

Model Series	Compatibility
FSB-L	Interchangeable casings, impellers, and seals
FSB-D	Interchangeable casings, impellers, and seals