

SS574 High-Performance Packing

SS574 Multi-Lok packing is made of continuous filament polyimide in its natural color and impregnated with PTFE dispersion during the braiding process. SS574 contains a BLUE identifying tracer pertinent to the dredging and marine industry.

This packing can be used in a wide range of applications due to its chemical, temperature, and wear resistance. Most popularly used in the dredging and marine industry, where abrasive conditions from sand, gravel, and various solids are the norm in both fresh and saltwater environments. Additional services include pulp and paper applications such as stock pumps, line pumps, pulpers, agitators, and mixers handling paper stock, liquors, and caustics. General applications include mild acids and solvents as well as wastewater and sludge pumps in water treatment plants.



SS574

SPECIFICATIONS

Shaft Speeds:

- Up to 2,500 FPM

Temperatures

- 500°F/260°C

pH Range

- 1-12

Pressure

- To 500 psi in Pumps

Design Features

- Recommended for general applications including mild acids and solvents and wastewater and sludge pumps in wastewater treatment plants.

Industry Applications

- Marine & Dredging
- Chemical Processing
- Mining
- Oil & Gas
- Power Generation
- Pulp & Paper
- Waste & Wastewater

Certified to ISO 9001:2015 Standards

This information is based on data that we believe to be reliable. Since conditions of product use are outside of our control, we make no warranties, expressed or implied and assume no liability in connection with any use of this information.
V072020