

TECHNICAL DATA SHEET FINISEAL® 8624

Trade name: FINISEAL® 8624

Raw material: Cotton yarn, PTFE dispersion, lubricants.

Technical parameters:

Working temperature: +150°C

Working pressure:

Rotary pumps 25 bar

Piston pumps 25 bar

armature 40 bar

pH: 5 – 11

V: 15 m/s

Standard dimensions: from 3x3 mm to 28 x 28 mm

Application: Cotton yarn is natural product, the best choice for work at low working conditions, where is required cheap and easy for install product. Impregnation with PTFE improves friction coefficient and in the same time packing is pure and chemical resistant. The packing is with longer exploitation life. It is ideal product for sealing of hot and cold water, especially for rotary pumps.
It is mainly used for exploitation for fluids in paper-pulp industry, food-processing industry. Especially designed for water supply industry.

Aspects on environment: During the production, exploitation or as waste it is not dangerous for environment.

Health hazardous: There is not registered.