

TECHNICAL DATA SHEET FINISEAL[®] 8804

Trade name:	FINISEAL [®] 8804
Raw material:	E-glass yarn FINITEXT [®] , specially treated with modern technology, PTFE dispersion.
Technical parameters:	
Working temperature:	-50°C / +280°C
Working pressure:	
Rotary pumps	15 bar
Piston pumps	30 bar
armature	100 bar
pH:	3 – 12
V:	10 m/s
Standard dimensions:	from 3x3 mm to 28 x 28 mm
Application:	<p>Incorporating of PTFE substances in the glass fiber yarn makes FINISEAL[®] 8804 suitable for use in rotary and piston pumps, but its main application is for armature.</p> <p>FINISEAL[®] 8804 works reliable for sealing of water steam, oils, solvents in wide range of media. It is mainly used in chemical, pharmaceutical, food-processing and petrol industry.</p>
Aspects on environment:	During the production, exploitation or as waste it is not dangerous for environment.
Health hazardous:	There is not registered.

FINITEXT[®] is trade mark of "Finistra" JSC – Russe.