

# Chemical resistance

## OTTOSEAL<sup>®</sup> S 67

OTTOSEAL <sup>®</sup> S 67	
Chemicals	Assessment
Ethyl alcohol	resistant
Methanol	resistant
Isopropyl	resistant
Ethylene glycol	resistant
Saturated saline solution	resistant
Caustic soda solution 10 %	not resistant
Caustic soda solution 20 %	not resistant
Ammonia 10 %	resistant
Ammonia 25 %	temporarily resistant
Acetic acid 10 %	temporarily resistant
Acetic acid 30 %	not resistant
Sulphuric acid 10 %	resistant
Phosphoric acid 10 %	resistant
Phosphoric acid 30 %	temporarily resistant
Hydrochloric acid 10 %	resistant
Lactic acid 10 %	temporarily resistant
Lactic acid 25 %	temporarily resistant
Lactic acid 40 %	temporarily resistant
Hydrogen peroxide 10 %	resistant
Hydrogen peroxide 30 %	resistant
Sodium hypochlorite 12 %	resistant
Tartaric acid 10 %	resistant
Petroleum ether / mineral oil	not resistant

Short-term resistance refers to a maximum application time of 72 hours.  
The tests were carried out at room temperature.

Please note technical data sheet!