

## Chemical resistance elastomers

Flexmark series	
<b>Acids</b>	
Sulfuric acid - 5% by mass - 23°c	good
Sulfuric acid - 38% by mass - 23°c	good
Acid nitric - 40% by mass - 23°	good
<b>Bases</b>	
Ammonium Hydroxide - 10% by mass -23°C	good
Sodium Hydroxide - 38% by volume - 23°C	poor
<b>Alcohols</b>	
Methanol - 23°C	good
Methyl alcohol- 23°C	poor
<b>Hydrocarbons</b>	
Toluene - 23°C	poor
Jet fuel (JP3-4-5)	good
Kerosene	good
Naphtha	good
Mineral oil	good
ASTM fuel A-B	good
Benzine	poor
<b>Ketones</b>	
Acetone - 23°C	poor
<b>Salt solution</b>	
Zinc chloride solution - 50% by mass - 23°C	poor
<b>Other</b>	
Glycerine	good
Grease	good
Caustic soda	good
water - 23°C	good