

Chemical Resistance

O = No Effect M = Moderate Effect S = Severe Effect

OBTEGO®
innovative surface protection

ALCOHOLS

Ethyl Alcohol	O
Isopropyl Alcohol	O
Methyl Alcohol	O

ETHER

Dipropylene Glycol Methyl Ether	O
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HYDRAULIC FLUIDS

Machine Oils	O
Skydrol	O

HYDROCARBONS

Benzene	O
Naphthalene	O
Toluene	O
Xylene	O

INORGANIC ACIDS

Hydrochloric Acid (10%)	M
Phosphoric Acid (10%)	M
Sulphuric Acid (10%)	S

INORGANIC BASES

Potassium Hydroxide (10%)	O
Sodium Hydroxide (10%)	O

INORGANIC SALTS (25%)

Ammonium Chloride	M
Cupric Sulphate	O

KETONES

Aceton	O
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NATURAL FATS & OILS

Butter	O
Castor Oil	O
Lard	O
Oleomargarine	O
Olive Oil	O

ORGANIC ACIDS

Acetic Acid (10%)	M
Citric Acid (10%)	M
Formic Acid (10%)	M

WATER

Distilled Water	O
Sea Water	M

NOTE: Chemical mixtures do not always have the same effect on OBTEGO® treated surfaces as single components within a given blend. Chemical attack can be influenced by different things such as temperature, contact time, concentration and composition. This information is based on your testing results and we assume that this is correct and reliable. For all this information which is specified we can give no guarantee / warranty and recommend to make a sample area or sample piece before.