

CHEMICAL RESISTANCE

G-M

mandals
SINCE 1775

	EPDM	Nitrile	Urethan
gallic acid	G	G	X
gasoline	X	E	G
gelatin	G	E	C
glucose	G	E	C
glycerine	G	E	E
glycols	G	E	C
green sulfate liquor	G	G	E
hexane	X	E	G
hexyl alcohol	X	E	X
hydraulic oil (petroleum)	X	E	E
hydrobromic acid	G	X	X
hydrochloric acid 37%	G	C	X
hydrocyanic acid	G	G	I
hydrocyanic acid-(conc.) cold	G	X	X
hydrofluoric acid-anhydrous	G	X	X
hydrofluosilic acid	C	E	I
hydrogen gas	G	E	E
hydrogen peroxide 10%	I	I	I
hydrogen peroxide >10%	I	I	I
iodine	X	X	I
isobutyl alcohol	G	G	X
isoctane	X	E	G
isopropyl acetate	C	X	X
isopropyl alcohol	G	G	C
isopropyl chloride	X	X	X
isopropyl ether	X	G	G
kerosene	X	E	G
lacquer solvents	X	X	X
lactic acid (cold)	G	E	I
lard	C	E	E
lavender oil	X	G	X
lead acetate	G	G	X
lead nitrate	G	E	I
lead sulfamate	G	G	I
linseed oil	X	E	G
liquefied petroleum gas	X	E	E

lubricating oils – (petroleum)	X	E	G
lye	G	G	X
lye solutions	E	I	I
magnesium chloride	G	E	E
magnesium hydroxide	G	G	X
magnesium sulfate	G	E	E
maleic acid	G	X	I
maleic anhydride	C	X	I
malic acid	G	E	I
mercury	G	E	G
mesityl oxide	C	X	X
methane	X	E	C
methyl acetate	G	X	X
methyl alcohol (methanol)	G	E	X
methyl bromide	X	X	X
methyl butyl ketone			
(propyl acetone)	G	X	X
methyl cellosolve	C	G	X
methyl chloride	X	X	X
methyl ethyl ketone – (mek)	C	X	X
methyl isobutyl ketone	C	X	X
methyl oleate	C	X	I
methylene bromide	X	X	I
methylene chloride	X	X	I
milk	G	E	X
mineral oil	X	E	E
monochlorobenzene	X	X	X
monoethanolamine	G	X	I
monomethylether	X	E	I
monovinyl acetylene	G	E	I