



Chemical Resistance Ratings for MM-80 Semi-Rigid Epoxy

Updated 11/28/07

<u>Chemical</u>	<u>Rating</u>	<u>Comments</u>
Acetic Acid, 0-20%	A	
Acetic Acid, 20-30%	C	Remove within 30 minutes
Alkaline Cleaners	A	
Battery Acid	C	Remove within 30 minutes
Corn Oil	A	
Diesel Fuel	A	
Dextrose	A	
Ethanol	C	
Ethylalcohol	C	May temporarily soften MM-80
Gasoline	A	
Grape Juice	A	
Hydrochloric Acid	NR	Remove promptly
Isopropyl Alcohol	A	May temporarily soften MM-80
Jet Fuel	A	
Lactic Acid, 20%	A	
Methyl Ethyl Ketone	C	May temporarily soften MM-80
Methanol	C	
Milk	A	
Molasses	A	
Muriatic Acid, 5%	A	
Salicylic Acid	A	
Salt Brine	A	
Sky Drol	A	
Sky Drol 500 B-4	A	
Sugar	A	
Toluol (Toluene)	C	May temporarily soften MM-80
Wine	A	

Code Key:

A - Acceptable - No Visible Damage
C - Conditional - Please Call
N- Not Recommended

Testing Standard:

ASTM-D 3912, 77° F (25°C)

For Questions or Additional Information Contact Us at

800-223-6680

www.metzgermcguire.com