



CHEMICAL RESISTANCE CHART

EUCO #512 VOX EPOXY SEALER

FIVE MINUTE SPOT TEST	RESULTS
Water	no effect
Xylene	no effect
Gasoline	no effect
Salt Solution	no effect
Skydrol	loss of gloss
10% Acetic Acid	loss of gloss
10% Hydrochloric Acid	no effect
Methanol	slight softening, complete recovery
Ammonia	no effect
Brake Fluid	loss of gloss
ONE HOUR SPOT TEST	
Water	no effect
Xylene	no effect
Gasoline	no effect
Salt Solution	no effect
Skydrol	loss of gloss
10% Acetic Acid	loss of gloss
10% Hydrochloric Acid	no effect
Methanol	softening
Ammonia	loss of gloss
Brake Fluid	slight softening, complete recovery
EIGHT HOUR SPOT TEST	
Water	no effect
Xylene	no effect
Gasoline	slight softening, complete recovery
Salt Solution	no effect
Skydrol	slight softening, complete recovery
10% Acetic Acid	loss of gloss
10% Hydrochloric Acid	no effect
Methanol	sealer degradation
Ammonia	loss of gloss
Brake Fluid	slight softening, complete recovery

Tests were performed on EUCO #512 VOX films that had cured for 7 days at 70°F. "Complete Recovery" means that the EUCO #512 VOX returned to a hard, glossy film after the chemical was removed. This data should only be used as a guide. It is advisable to test the material under actual use conditions or, at minimum, simulated service conditions before specification or use.