



Chemical Compatibility Guide for: Wearwell® Floor Matting

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Chemical Resistance Chart

Chemical	Urethane	100% Nitrile	PVC	CFR	SBR	Natural Rubber
Acetone	B	U	U	C	C	C
Animal Fats	A	A	NT	U	U	U
Amyl Napthalene	NT	U	NT	U	U	U
Bleach Solution (10% Dilute)	A	B	B	U	U	U
Boric Acid	NT	A	A	A	A	B
Brake Fluid	C	A	C	U	U	U
Carbon Tetrachloride	C	C	B	U	U	U
Chlorine Solution (3% Dilute)	B	A	B	C	C	C
Citric Acid	NT	A	B	B	B	C
Cutting Oil - Mineral Oil Based	NT	A	B	A	C	U
Cutting Oil - Semi Synthetic	NT	B	NT	B	C	U
Cutting Oil - Synthetic	NT	B	NT	B	U	U
Detergent Solution	A	A	A	B	B	B
Diesel Oil	B	A	B	U	U	U
Ethylene Glycol	A	A	A	A	A	A
Gasoline	U	B	B	U	U	U
n-Hexane (112 degrees F)	B	B	NT	U	U	U
Hydraulic Oils (Petroleum)	U	A	NT	U	U	U
HydroChloric Acid (20% cold)	B	B	B	B	B	B
Isopropyl Alcohol	A	B	A	B	B	A
MEK	C	U	U	U	U	U
Mineral Oil	A	B	B	A	C	U
Naptha	B	A	NT	C	C	U
Nitric Acid (Dilute)	B	U	A	U	U	U
Salt water	A	A	B	A	A	B
Sulfuric Acid (dilute)	C	U	A	C	C	C
Tolulene	U	U	B	U	U	U
Transmission Fluid - Type A	NT	A	B	U	U	U
Trichloroethane	U	U	U	U	U	U
Vegetable Oil	A	A	U	B	U	U

A = little to minor effect • B = minor to moderate effect • C = moderate to severe effect • U = not recommended • NT = Not Tested
 The resistance levels reflected in this chart are based on moderate exposure, not long-term immersion in any of the above listed fluids.
 If your application is more rigerous, please request a sample to test against the chemicals in question. For best results, please use this chart as a guide. And schedule regular maintenance (cleaning) for your mats.