



XCR³ CORK RUBBER FLOORING

CHEMICAL RESISTANCE

TECHNICAL SUPPORT 800.345.6202

Fluid	Comment	Fluid	Comment
Acetic acid	OK	Hydrogen peroxide	OK but liable to bleach colour
Acetone	OK	Iso octane	OK
Ammonium hydroxide	OK	Lactic acid	OK
Amyl acetate	OK	Methanol	OK
Benzene	OK	Methyl acetate	OK
Butanol	OK	Methylethyl ketone	OK
Carbon tetrachloride	OK	Mineral oil	OK but will be very slippery
Chloroform	OK	N-hexane	OK
Citric acid	OK	Nitric acid	OK
Detergent Solution	OK	Oleic acid	OK
Diethyl ether	OK	Olive oil	OK but will be very slippery
Dimethyl formamide	OK	Phenol	OK
Dioxane	OK	Phosphoric acid	OK
Ethyl acetate	OK	Sodium chloride	OK
Ethyl alcohol	OK	Sodium hydroxide	OK
Ethyl ether	OK	Sulphuric acid	Fast attack on cork
Formaldehyde	OK	Tincture of iodine	OK
Formic acid	OK	Toluene	OK
Freon	OK	Trichloroethane	OK
Grain alcohol	OK	Trichloroethylene	OK
Heptene	OK	Xylene	OK
Hydrochloric acid	Fast attack on cork	Fragrances, essences	OK, may be slippery

For additional information about Expanko visit our website at www.expanko.com or contact Expanko at 800.345.6202.