

Non exhaustive list of absorbed liquids and chemicals

HEXADYN® MG universal absorbents

hydrophilic products

Liquid	Absorbed
Acetone	X
Acrolein	X
Acrylic painting	X
Alcool butylique	X
Amonium Hydroxide	X
Antifreeze	X
Benzene	X
Brake Fluid	X
Carbon tetrachloride	X
Carbonated Water	X
Cellulosic Solvent	X
Chloroform	X
Coolant Oil	X
Cooling liquid	X
dielectric oil	X
Diethylamine	X
Engine oil	X
Ether	X
Ether of Petroleum	X
Ethyl Alcohol	X
Ethylene Glycol	X
Fabric Softener	X
Formaldehyde	X
Fuel Oil	X
Gasoline	X
Gasoline	X
Glycol	X
Heptane	X
Hexane	X
Hydrochloric Acid	X
Hydrazine	X
Hydrofluoridric Acid	X
Hydrogen Peroxide	X
Hydrogen Peroxide 10%	X
Isobutyric Acid	X
Isopropyl Alcohol	X
Kerozene	X

Liquid	Absorbed
Magnesium Hydroxide	X
Methanol	X
Methyl Alcohol	X
Methyl Alcohol	X
Milk	X
Nitric Acid	X
Octane	X
Oil of Cutting	X
Oil of reducer	X
Oil of transformer	X
Oil painting	X
Perchloroethylene	X
Perchloroethylene	X
Phenol	X
Photogravure Ink	X
Pneumatic oil	X
Propyl Alcohol	X
Propylene glycol	X
PU acrylic painting	X
Pyralene	X
Salt Water	X
Soapy Water	X
Sodium Hypoclorite	X
Styrene	X
Sulfuric Acid	X
Synthetic Oil	X
Tetrachloroethylene	X
Tetrahydrofurane	X
Toluene	X
Trichloroethylene	X
Vegetable oil	X
Vinegar	X
Vinyl Acetate	X
Water	X
White spirit	X
Xylene	X

Precautions for use

There are not particular risks in using HexaDyn®. However, the absorbed liquids keep all their chemical and toxic specifications after absorption. Therefore, all necessary precautions have to be taken when saturated sorbents are handled (in particular adapted personal protection).

Important

The absorption of a liquid depends on the type of product, its concentration and the temperature of use. This is why we recommend to the users to test the absorption on a sample in order to guarantee the sorbent's efficiency.

Warning

The information contained herein is furnished without warranty of any kind. Users should consider these data only as a supplement to other information gathered by them and must take independent determinations of suitability and completeness of information from all sources to assure proper use and disposal of these materials and the safety and health of employees and customers and the protection of the environment.