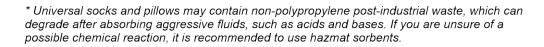
CHEMICAL COMPATIBILITY GUIDE (FOR POLYPROPYLENE SORBENTS)

OO = oil-only UH = universal/hazmat





	00	UH
acetaldehyde		X
acetic acid		Х
acetic anhydride		Х
acetone	Х	Х
acetyl chloride		Х
acrolein	Х	Х
acrylonitrile		Х
acrylic acid		Х
acrylic emulsions		Х
allyl alcohol		Х
aminobenzoic acid		Х
ammonia (anhydrous)	Х	Х
ammonium hydroxide	Х	Х
amyl acetate	Х	Х
amyl alcohol		Х
aniline		Х
antifreeze		Х
aqua regia		Х
aviation fuel	Х	X
benzene	X	X
benzoic acid		X
benzonitrile		X
benzyl chloride		X
benzyl alcohol		X
boric acid		X
brake fluid	Х	X
bromine		X
butyl acetate	Х	X
butyl alcohol	X	X
butyric acid	X	X
butylamine		X
calcium hydroxide		X
carbolic acid		X
carbon disulfide		X
carbon tetrachloride	X	X
castor oil	X	X
chlorine water		X
chloroacetic acid		X
chlorobenzene		X
chloroform	X	X
chromic acid (50%)		X
chlorosulfonic acid		X
citric acid		X
clorox (full strength bleach)		X
corn oil	X	X
cottonseed oil	X	X
cresol	X	X
010001	^	

	00	UH
cyclohexane	X	Х
detergents		Х
dichlorobenzene	X	X
diethylamine	Х	Х
diethyl ether	X	X
dioctyl phthalate	Х	Х
dinitrobenzene	Х	Х
dioxan		Х
ether	X	Х
ethyl acetate	Χ	Х
ethyl alcohol	X	X
ethyl benzene	X	X
ethyl chloride	X	X
ethyl ether	X	X
ethyl propionate	Х	Х
ethylene glycol		Х
formaldehyde		X
formic acid		Х
fuel oil	X	Х
gasoline	Х	Х
gearbox oil	X	Х
glacial acetic acid		Х
glycerol		Х
heptane	X	Х
hexane	Х	Х
hydrazine		X
hydrochloric acid (37%)		X
hydrofluoric acid (48%)		X
hydrogen cyanide	X	X
hydrogen peroxide (30%)		Х
isobutyl alcohol	X	X
isobutyl acid	X	Х
isopropyl acetate	X	Х
isopropyl alcohol	X	Х
kerosene	X	Х
ketones	X	Х
linseed oil	Х	Х
lubricating oil	Х	Х
magnesium hydroxide		Х
methyl alcohol	X	X
methyl chloride	X	X
methyl ether	X	Х
methyl ether ketone	Х	Х
methyl propionate	Х	Х
mineral oil	Х	Х
motor oil	X	X

	00	UH
naphthalene	X	Х
nitric acid (70%)		Х
nitrobenzene		Х
nitrobenzoic acid	Χ	Х
nitrotoluene	X	Х
octane	Χ	Х
oleic acid	Χ	Х
olive oil	Х	Х
paraffin	X	Х
perchloroethylene	X	X
petroleum ether	X	Х
phenol		Х
phosphoric acid		Х
plating solutions		Х
potassuim hydroxide (50%)		X
propanol		Х
propionic acid	Χ	Х
propyl alcohol	Χ	Х
propylene glycol	X	X
quinoline		X
resorcinol		X
salt solutions (metallic)		X
silicone oil	Χ	Х
silver nitrate		X
soap solution (concentrated)	Χ	X
sodium bicarbonate		Х
sodium chloride		X
sodium hydroxide (20%)		X
sodium hypochlorite		X
sodium nitrate		Χ
stannic chloride		X
starch		X
styrene	X	X
sucrose		X
sulfuric acid (50%)		Х
synthetic motor oil	Χ	X
tannic acid		X
toluene	Χ	Х
transformer oil	X	Х
trichloroethylene	Χ	Х
triethylene glycol	X	Х
turpentine	Χ	X
urine		Х
vinyl acetate	Χ	Х
vinegar		X
xylene	X	X

Fiberweb (India) Limited does not guarantee that these products will perform to your satisfaction. For your safety, and if you are uncertain of possible chemical reactions or absorption non-performance, we recommend that you conduct compatibility and absorption testing of your chemicals with samples of these products. This compatibility chart is simply a guide.