

PU-BOOTS

carried out, with particular attention to their features in terms of mechanics, hydrolysis and resistance to aggressive agents. The SAFEST compound is the result of an in-depth research and a specialized know-how and is able to satisfy any demand of work environments.

SAFES T CHEMICAL CHART COFRA boasts one of the most advanced laboratories in the safety world. Within its walls, continuous quality checks on materials are conducted and tests on all components are continuous quality with particular attention to their features in terms of machanics, budralusis are

ASTM 1 OIL ASTM 2 OIL ASTM 3 OIL Benzene Butane Cyclohexane Chloroform XBenzyl Chloride Methylene Chloride Hexane Diesel oil (cracking) Diesel oil (SR) Grease (all kinds) Isoctane Methyl Chloride X Oil mixture X Animal oil Coconut oil Cod-liver oil Linseed oil Corn oil Dive oil Pine oil Castor oil Castor oil Catonseed oil Silicone oil Lard oil (158 °F) Hydraulic oil Mineral oil Vegetable oil Perchlorethylene X Propane Beef tallow (158 °F) Carbon tetrachloride Toluene X Trychlorethylene	HYDROCARBONS (oils and solvents)	OLYURETHANE
ASTM 2 OIL ASTM 3 OIL Benzene Kerosene (domestic) Cyclohexane Chloroform XBenzyl Chloride Methylene Chloride XHexane Diesel oil (cracking) Diesel oil (SR) Grease (all kinds) Isoctane Methyl Chloride X Oil mixture Animal oil Coconut oil Cod-liver oil Linseed oil Corn oil Pine oil Castor oil Castor oil Castor oil Cottonseed oil Silicone oil Lard oil (158 °F) Hydraulic oil Vegetable oil Perchlorethylene X Propane Beef tallow (158 °F) Carbon tetrachloride X K Trychlorethylene X Trychlorethylene	Turpentine	1
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Propane2Beef tallow (158 °F)3Carbon tetrachloride1TolueneXTrychlorethyleneX		3
Propane2Beef tallow (158 °F)3Carbon tetrachloride1TolueneXTrychlorethyleneX		2
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Propane2Beef tallow (158 °F)3Carbon tetrachloride1TolueneXTrychlorethyleneX		3
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Carbon tetrachloride 1 Toluene X Trychlorethylene X		2
Carbon tetrachloride 1 Toluene X Trychlorethylene X	Reef tallow (158 °F)	3
Toluene X Trychlorethylene X	Carbon tetrachloride	1
Trychlorethylene X		
	Xilene	X

INORGANIC ACIDS	POLYURETHANE
Acetic acid	1
Boric acid	2
Citric acid	1
Carbolic acid	1
Formic acid	2
Malic acid	1
Tartaric acid	X
Oleic acid	X
Palmitic acid	1
Stearic acid (158 °F)	1
Tannic acid	X
Chlorine water	1

MIXTURES	POLYURETHANE
Sea water	3
Acrylonitrile	1
Starch	3
Aniline	X
Butter (158 °F)	2
Milk butter	3
Chlorobenzene	X
Chlorophenol	1
Cresol	X
Dibenzylether	1
Dichlorobenzene	X
Ethylether	2
Sodium hypochlorite	1
Milk	1
Monoethanolamine	1
Morpholine	X
Hydrogen peroxide	2
Soap	3
Paint remover	X

ALCOHOLS	POLYURETHANE
Amyl alcohol	1
Benzyl alcohol	1
Butyl alcohol	1
Ethyl alcohol	1
Methyl alcohol	1
Octyl alcohol	1
Propyl alcohol	1
Diacetone alcohol	1
Glycerine	3
Diethanolamine	2

ORGANIC ACIDS	
Acetic acid	1
Boric acid	2
Citric acid	3
Carbolic acid	1
Formic acid	1
Malic acid	2
Tartaric acid	2
Oleic acid	1
Palmitic acid	2
Stearic acid (158°F)	2
Tannic acid	3

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SALTS AND ALKALIES	POLYURETHANE
Potassium dichromate	2
Ammonium chloride	2
Calcium chloride	3
Potassium chloride	3 3 2
Sodium chloride	3_
Ferric chlorid	
Cupper chloride	2
Ammonium hydroxide	1
Calcium hydroxide	2
Potassium hydroxide	1
Sodium hydroxide	2
Sodium hypochlorite 20%	
Calcium nitrate	2
Potassium nitrate	2
Ferric nitrate	3 3 2 2 2 3 2
Ammonium sulphate	3
Potassium sulphate	2
Copper sulphate	2
Ferric sulphate	3
Calcium sulphate	2
Calcium sulphide	2
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ALDEHYDES AND	Į Į
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KETONES	ļŤ
	P O L Y U R E T H A N E
Acetaldehyde	X
Acetone	X
Benzaldehyde	X
Butyraldehydee	X
Chloracetone	X

ORGANIC ESTERS	LOLYURETHANE
Amyl acetate	X
Butyl acetate	X
Ethyl acetate	X
Dibutyl phtalate	1
Ethyl formate	1
Methyl acetate	X
Propyl acetate	X

X

Formaldehyde Methyl ethyl Ketone

LEGEND

EXCELLENT	3
GOOD	2
FAIR	1
NOT RECOMMENDED	Х