

Liquids

for storage in carbon steel internally coated Tanks

Certain liquids may also be stored adequately in unlined carbon steel tanks – please consult our Sales Office.

A

Aliphatic Hydrocarbons
Alkanes
Ammonia Aqueous Solution 5%
Ammonia Aqueous Solution 10%
Ammonia Aqueous Solution 20%
Ammonia Aqueous Solution 40%
Ammonium Carbonate Aqueous Sol. 5%
Ammonium Carbonate Aqueous Sol. 10%
Ammonium Carbonate Aqueous Sol. 25%
Ammonium Nitrate (all strengths)
N-Amyl Acetate
Animal Oils and Fats
Aromasol H
Aromatic Hydrocarbons (*not Benzene*)
Aromatic Solvents (*Petroleum*)
Aviation Fuel

B

Benzine
Bio Fuels
Butanol-iso
Butanol-normal
Butyl Methacrylate

C

Calcium Chloride 10%
Calcium Chloride 25%
Calcium Chloride Saturated
Calcium Hydroxide
Carbon Tetachloride
Cashew Nut Oil (20°C)
Castor oil (*up to 20°C*)
Caustic Soda sol. 5%, 10%, 25%, 50%
China Wood Oil (*up to 40°C*)
Citric Acid 10%
Cod Liver Oil (*up to 20°C*)
Cotton Seed Oil (*up to 20°C*)
Crude Oil (*high and low sulphur*)
Cumene
Cyclohexane
Cyclohexanol
P-Cymene

D

Decanol
Diacetone Alcohol
Dibutyl Phthalate
Dicyclopentadiene
Diesel Oil
Diethanolamine
Diethylene Glycol
Di-2-(*ethyl Hexyl*) Phthalate
Di-Isobutylene
Di-iso Butyl Ketone
Di-iso-octyl Phthalate
Di-n-butyl Phthalate
Dipentene
Dodencane
Dutrex

E

Engine Oils
Ess Aviation o12 12o
Esso (*base*) Light A Special
Esso Medium Base
Esso Base Light A
Ethyl Benzene
Ethylene Glycol
2-Ethyl Hexanol

F

Fats Animal
Ferric Chloride (*all strengths*)
Fuel Oil

G

Gamlen Tank Cleaning Oils
Gasoline Premium (103 Octane)

Gasoline Premium (*Europe*)
Gasoline Regular (*Europe*)
Gasoline Premium (*Canada*)
Gasoline Regular (*Canada*)
Gas Oil (2) (*Europe*)
Glycerine
Glycerol
Grain
Groundnut Oil A.V.10

H

Heating Oil No.2 (*Canada*)
Heavy Aromatic Naphtha
Heptane-normal
Hexane-normal
Hexylene Glycol
High Aromatic White Spirit
Hydraulic Oil
Hydrocarbon Aliphatic

I

Isobutanol
Iso Dodecane
Iso Octanol
Iso Octyl Alcohol
Isopentane
Isoprene

J

Jet Fuel JP4
Jet Fuel A-1

K

Kaydol Heavy Duty White
Kerosene
Kontol A.162

L

Lanoline
Lard
Linseed Oil
Lube Oil
Lube Oil Additive
Lubricating Oil

M

Magnesium Chloride 5%
Magnesium Chloride 10%
Magnesium Chloride 25%
Magnesium Chloride Saturated
Mineral Oils
Mineral Spirit

N

Naphtha
Naphtha Coal Tar
Naphtha Heavy
Naphtha Petroleum
Naphthenic Acid
Nonanol
Nonylphenol
Nonyl Heptane
Nonyl Hexane
Nonyl Butanol
Nonyl Butyl Alcohol
Nonyl Pentane
Nuoplaz

O

Octane-iso
Octanol-iso
Octyl Phenol Ethylene Oxide
Oils Animal
Oils Mineral
Oils Vegetable
Oiticia Oil (*up to 20°C*) A.V.5
Oleum
Olive Oil (*up to 20°C*) A.V.10
Ortho Xylene

P

Palm Oil (*up to 40°C*) A.V.10
Palm Kernel Oil A.V.5
Paraffin
Paraffin Wax
Para Xylene
Peanut Oil A.V.10
Pentane-n
Pentane-iso
Perilla Oil (*up to 20°C*) A.V.10
Petrol
Petroleum Solvents Aliphatic
Petroleum Solvents Aromatic
Phthalate Plasticisers
Pine Oil
Polypropylene Glycol
Poppy Seed Oil (*up to 20°C*) A.V.10
Potassium Hydroxide (*up to 50%*)
Propylene Glycol

S

Sea Water
Shell Oil 1984
Shellsol A
Shellsol E
Shellsol T
Shellsol AB
Shellsol N
Shellsol R
Soap Solution
Sodium Carbonate (*all strengths*)
Sodium Chloride Solution (*all strengths*)
Sodium Dichromate Solution (*up to 25%*)
Sodium Hydroxide (*up to 50%*)
Sodium Hypochlorite (*up to 25%*)
Sodium Nitrate Solutions (*all strengths*)
Solvent Naphtha
Solvesso 100
Solvesso 150
Soya Bean Oil A.V.10
Sperm Oil
Sunflower Seed Oil (*up to 20°C*) A.V.5

T

Tallow (*acid number not greater than 5*)
Teepol
Tetrahydronaphthalene
Titanium Tetrachloride
Toluene
Trichlorethane
Triethylene Glycol
Triton X100
Triphenyl Phosphate
2.2.4 Trimethyl Pentane
Tung Oil
Turpentine
Turpentine Substitute

W

Water Ballast
Water Sea
Whale Oil (*up to 20%*)
White Spirit
White Spirit Aromatic White Spirit Low Aromatic
White Spirit High Flash

X

Xylol
Xylene Industrial (*mixed isomers*)

Z

Z.D.D.P
(Zinc Dialkyl Dithiophosphate)

