



TEAK OIL

TEAK OIL is specially designed to protect and enhance the natural beauty of timber. Due to its non-film build-up features with deep penetrating and excellent fungus, mould-inhabiting properties, Teak Oil is utilized for finishing wooden furniture as well as doors and wooden frames.

INTENDED USE : *Teak Oil is utilized for finishing wooden furniture as well as doors and wooden frames*

SPECIFICATIONS :

Vehicle Type : *The oil dries by Oxidation and air-dry Polymerization.*
Viscosity : *± 10 Sec. @25°C NK2*
Specific Gravity : *± 0.86 g / cm³ @ 25°C*
Odor : *Petroleum odor*
Colour : *< 5 Gardner*
Gloss at 60° : *Matt / Satin*
T S R (Dry 20 µm) : *15 – 20 m² / Litre (Plane Surface)*
(Theoretical Spreading Rate) : *5 – 10 m² / Litre (Rough-sawn)*

APPLICATION

1. *The finishing process consists of rubbing several coats of wood oil onto the wood.*

Diluent Solvent : *Mineral spirit.*
Application Tools : *By brush, spray or with sponge and cloths.*
Drying Time : *It required minimum 10 – 12 hours curing time .
Dry room temperature, ventilation, air humidity and amount of application, porosity of substrate can influence the drying and curing time.*

STORAGE AND CAUTION :

Shelf Life : *1 year @ 25°C, provided that the product is stored under dry cool condition.*
Cautions : *Contents flammable.
Keep away from heat, sparks and open flame.
Avoid contact with skin and eyes.
Avoid direct contact with vapour and spray mist.
Use with adequate ventilation.*