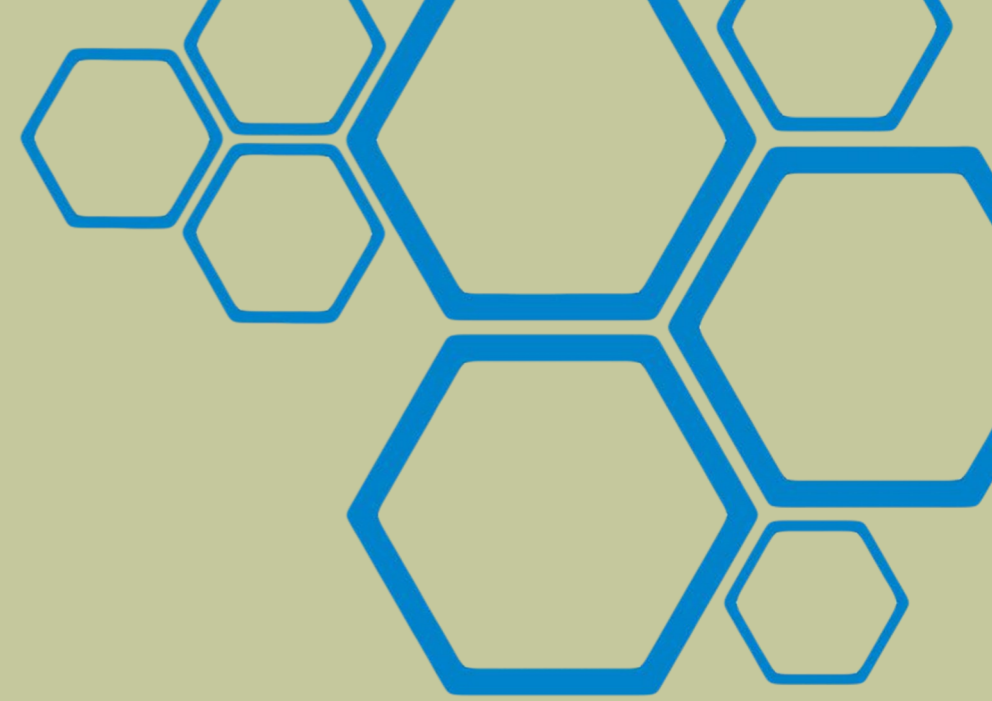


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## Product Catalog

Product code	Product Description	Specifications			Viscosity Ford Cup # 4 @ 30°C (seconds)	Performance	Suggested Uses
		Solid Content %	Solvent Composition	Type Of Oil			
LO-PLAZA	<b>PLAZA</b> Linseed Oil	100%	—	Linseed Oil	20 ± 5	Gloss retention, Very good pigment wetting properties, Brushability & leveling.	<ul style="list-style-type: none"> <li>- Used for coating on bare woods. Penetrates and protects wood. Suitable for all types of wood.</li> <li>- Used for Sports Goods made of wood like Cricket bats.               <ul style="list-style-type: none"> <li>- Used for mixing in paints for enhanced Gloss.</li> </ul> </li> <li>- Used for mixing with wall putty for enhanced strength.               <ul style="list-style-type: none"> <li>- Good massaging oil.</li> </ul> </li> </ul>
<b>Packing Details</b>		200 L Barrel, 20 L Drum, 5 L x 4 Jar, 1 L x 20 Bottle, 500 ml x 40 Bottle, 200 ml x 100 Bottle, 100 ml x 100 Bottle.					

### Additional specifications of Linseed Oil

Appearance	Pale Yellow
Moisture (Max. %)	0.1
Relative density (@ 30°C)	0.90-.92
Acid Value (mg KOH/g)	0.5 Max.
Odour	Characteristic
Iodine Value	175 Min.
FFA	0.25 Max.
Storage conditions	Store at a temperature above 5°C

### What is Linseed Oil (LO) ?

Linseed oil, also known as flaxseed oil, yellowish oil obtained from the dried, ripened seeds of the flax plant (*Linum usitatissimum*). Linseed oil is a drying oil, meaning it can polymerize into a solid form. Due to its polymer-forming properties, linseed oil can be used on its own or blended with combinations of other oils, resins or solvents as an impregnator, drying oil finish or varnish in wood finishing, as a pigment binder in oil paints, as a plasticizer and hardener in putty, and in the manufacture of linoleum. \*Purified Linseed Oil reduces the consistency of oil color and slows down drying time.\* In its raw state, it gives color a high gloss. When diluted 50/50 with turpentine or Low Odour Thinner, it creates an excellent medium for most types of painting.




1 Litre



500 ml



200 ml

