



# Linseed Oil™ LO-657

## Natural Oil Wood Preservative

### Description:

Linseed Oil™ is a natural wood preservative and finish that forms a moisture repellent film, which delays splitting on unfinished wood in exterior or interior applications.

### Meets Requirements for:

MPI:	N/A
Green Performance 1:	N/A
Green Performance 2:	N/A
VOC Compliant (<400g/L):	N/A

### Product Advantages:

- Penetrates the wood
- 100% virgin linseed oil
- High performance
- Pure natural wood preservative
- For new or existing unfinished woods

### Uses:

Linseed Oil™ is especially formulated to protect and preserve the natural beauty on virgin woods, new or existing without paint or varnish on interior or exterior surfaces. Is best suited for exposed surfaces such as exterior wood siding, gutters, and fence railings.

### Technical Data:

Product Type:	Natural Oil Resins
Finish:	Satin *Geometry 60°
Solids (%):	100 ± 2% by weight 100 ± 2% by volume
Weight/Gallon:	7.72 ± 0.05 lbs. (3.5 ± 0.02 kg.)
Sizes:	1 gallon 1 quart
Thinning:	Do not thin
Flash Point:	210 °F TOC
Viscosity:	68 - 78 KU's
VOC:	<500g/L

Notice: The technical data contained herein are true and accurate to the best of our knowledge. Published technical data and instructions are subject to change without prior notice.

S.D.S.: Available upon request.

### Surface Preparation:

All surfaces must be dry, clean, sound and free of contaminants. Remove all dirt, grease, mildew, oil, dust, and other soluble contaminants. Remove all loose detrimental foreign matter by scraping, sanding or power sanding.

### Method of Application:

**New wood:** Sand down to a smooth finish with fine sandpaper following the grain.

**Mixing:** This is a one component product. Always hand mix thoroughly with a paddle before application.

Apply by air pressure pump, brush, roller or airless spray. Roller application may require special care to prevent bubbling and more than one application to assure proper penetration to the wood.

**Extinguishing media:** Water, carbon dioxide or foam.

**Hazardous decomposition products:** Under severe thermal degradation, carbon monoxide and low molecular weight organic compounds may be formed.

**Special firefighting procedures:** None known. However, fire fighters should wear self-contained breathing apparatus to prevent inhalation of smoke or vapors.

**Unusual fire & explosion hazard:** This product will oxidize and can cause spontaneous heating. Avoid spontaneous combustion of contaminated rags or other ignitable absorbent material by immersing in water immediately.

**Warning Information:****Dangerous information about health:**

Permissible exposition level: Does not apply.  
Threshold limited value: Does not apply.

**First Aid:**

**If on skin:** Wash affected areas with water and soap.

**If in eyes:** Flush with large amounts of water, lifting upper and lower lids occasionally and get medical attention.

**If swallowed:** Do not induce vomiting. Get medical attention immediately.

If inhaled: If affected, remove individual to fresh air.

