

Sutherland Welles Ltd.®

Sustainable, natural & earth-friendly Polymerized Tung Oil wood finishes.



Original Formula & Botanical Polymerized Tung Oil Sealer or Low Lustre

These two lines are all Polymerized Tung Oil with no resin fortification. The difference in the two formulations is the solvent. The Original Formula is a petroleum solvent and the Botanical is our proprietary citrus solvent, Di-Citrusol™ They can be used interchangeably. The concept for finishing the surfaces of a timber frame structure is to keep the sheen as low and natural looking as possible.

Ceiling Instructions Low Sheen

step 1:

- Apply Sealer
- Wait 30 min.
- Wipe unabsorbed finish
- Let cure 6-8 hours

step 2:

- Sand 400 grit
- Vacuum & tack surface
(use Mineral Sprits on a rag to clean surface)

step 3:

- Apply Sealer
- Wait 10-15 min.
- Wipe unabsorbed finish
- Let cure 24 hours

Repeat steps 2-3 for higher sheen.

Post & Beam Dense Wood Instructions Low Sheen

step 1:

- Apply Sealer
- Wait 30 min.
- Wipe unabsorbed finish
(If the wood is smooth)
- Let cure 6-8 hours

step 2:

- Apply Sealer
- Wait 10-15 min.
- Wipe unabsorbed finish
(If the wood is smooth)
- Let cure 24 hours

Repeat step 2 for higher sheen.

Post & Beam Porous Wood Instructions Low-Medium Sheen

step 1:

- Apply Low Lustre
- Let cure 6-8 hours

step 2:

- Apply Low Lustre
- Let cure 24 hours

Repeat step 2 for higher sheen.

Interior Timber Frames

Wood Preparation

All wood surfaces should be free of lint, dirt, grease, wax, oil and old paint. If you are refinishing old wood, please make sure to remove any loose old finish. **Sand the wood using 120/220 grit paper.** Avoid using higher grits as they close down the wood pores interfering with maximum penetration.

Applicator Options

Rag: Scott® blue paper shop towels

Brush: Natural white china bristle brush (thin coats only)

Cure Test

Push finger tips against the grain of the wood. If they glide easily over the surface, you are ready to apply your next coat.