

Paintworks Specification NZ 330.1

System **Wattyl Estapol Danish Oil**

Substrate **Interior – New timber**

Category **General purpose – Linseed Oil / Turps based polyurethane clear.**

Product Features

A two part system using Wattyl Estapol Polyurethane Matt Clear and Wattyl Danish Oil combines the durability of polyurethane to produce an attractive natural look and feel of oil finish on teak and other timbers.

Surface Preparation

Minimum surface preparation. Ensure the surface is dry and free of dirt or grease. Fill nail holes or cracks with Wattyl Colourwood Woodstop Putty in a matching colour. Allow to dry. Sand thoroughly in the direction of the timber grain. Sand surface, stop nail holes or cracks and stain, if desired.

Application Details	Data Sheet	Coverage m ² /L	Film Thickness (microns)		Dry Times (minimum)	
			Wet	Dry	Touch	Recoat
First Coat: Wattyl Estapol Polyurethane Clear Satin/Matt <i>(equipment: brush or spray)</i>	WA182-3	10-14	62	30	2 hours	6 hours
Second Coat: Wattyl Estapol Polyurethane Clear Satin/Matt <i>(equipment: brush or spray)</i>	WA182-3	10-14	62	30	2 hours	6 hours
Third Coat: Wattyl Estapol Danish Oil	WA188	20	N/A	N/A	60 minutes	24 hours

Recommended Uses For interior use only.
Suitable for use on interior tables, panelling, built in furniture, staircase handrails etc.
Not suitable for linoleum, vinyl or ceramic tiles.

Additional Notes Wet surface with Wattyl Estapol Danish Oil and while wet sand lightly but firmly along the grain with No.400"wet and dry" paper.
Then rub vigorously along the grain with a plastic scouring pad wet with Wattyl Estapol Danish Oil until uniformly smooth.
Remove surplus oil with a soft clean cloth.

Caution Provide adequate ventilation during use.
Application **should not** be carried out if the air temperature or the substrate temperature is below 10°C or above 35°C. The temperature must not fall below 10°C during the drying process.

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