

Paintworks Specification NZ 320.3

System Wattyl Colourwood Wood Gel over coated with Wattyl Estapol Polyurethane Gloss/Satin/Matt

Substrate Interior – New timber

Category General Purpose – Water Based Semi transparent stain / turps based polyurethane clear.

Product Features

Wattyl Colourwood Wood Gel is a water based semi transparent type stain suitable for interior use on all timbers and veneers. Ideal for Whitewood, MDF, Particle Board and Pine

Wattyl Estapol Polyurethane Gloss/Satin/Matt is an interior clear polyurethane finish that is suitable for all interior 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 Wood Stop Putty (WA163) in a matching colour. Allow to dry. Sand thoroughly in the direction of the timber grain.

To further improve the application of Wattyl Estapol Polyurethane Gloss/Satin/Matt apply one (1) coat of Wattyl Estapol Sanding Sealer Hi-Build (WA180) **after** staining and sand with a fine grit paper.

Application Details	Data Sheet	Coverage m ² /L	Film Thickness (microns)		Dry Times (minimum)	
			Wet	Dry	Touch	Recoat
First Coat: Wattyl Colourwood Wood Gel <i>(equipment: clean cloth pad)</i>	WA164	10-14	N/A	N/A	1 hour	4 hours
Second Coat Wattyl Estapol Polyurethane Gloss/Satin/Matt <i>(equipment: brush or spray)</i>	WA181	10-14	71-100	27-38	2 hours	6 hours
Third Coat: Wattyl Estapol Polyurethane Gloss/Satin/Matt <i>(equipment: brush or spray)</i>	WA181	10-14	71-100	27-38	2 hours	6 hours

Recommended Uses For interior use only.
Suitable for interior application such as built-in furniture, wall panelling, window frames, doors, kitchens cupboards.

Additional Notes **Suitable** for use on MDF Board.
Do not use on timber floors as it may highlight surface imperfections and result in uneven colour. Some timbers particularly natives such as Rimu, Totara and Matai are best sealed after staining with Wattyl Estapol Speed Stain to prevent slow drying of turpentine based polyurethanes

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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