



## Specification – Clear water repellent for timber (Laminated or Veneer).

<b>System</b>	Cotec Uniseal Gloss LO
<b>Substrate</b>	<b>Interior/Eterior</b> – Timber, Wood Veneer, MDF.
<b>Recommended Uses</b>	A water resistant sealer for use on timber, laminated beams and veneers as a protection coating prior to final finishing.

### Surface Condition and Preparation

It is strongly recommended that new timber is thoroughly dried and sanded prior to the application of Uniseal Gloss LO.

All surfaces must be clean, dirt, grease and any other surface contaminant.

Do not expect paint to successfully bridge gaps and cracks.

Coating System						
Coat	Product	Coverage (m <sup>2</sup> /L)	Film Thickness (microns)		Minimum Dry Times (@ 20°C)	
			Wet	Dry	touch	recoat
1	<b>Uniseal Gloss LO</b>	4 - 8			15 – 30 min	1 hr
Brush or roll ( with a 8-12mm nap draylon sleeve) or airless spray						
2	<b>Uniseal Gloss LO</b>	4 - 8			15 – 30 min	1 hr

### Notes

The above table are theoretical figures only. Actual spread rates may vary depending on substrate, environmental conditions and application method. High humidity and cool conditions will lead to increased dry times.

### Application details

Evenly apply Uniseal Gloss LO clear in a thin even coat to all areas, particularly joints and laps. Double coat any end grain areas. This coat can be thinned up to 5% to assist penetration and flow.

Apply Uniseal Gloss LO Clear only when both ambient and substrate temperatures are between 10°C and 25°C during application and curing of the films. Colder conditions will slow the rate of solvent evaporation and subsequent dry time.

### General Information