

Stylwood®





Stylwood®

Stylwood is an ultra premium quality lacquer, offering the superior finish demanded by furniture and woodwork specialists. Specifically designed to resist the yellowing caused by UV radiation, Stylwood is extremely stable which makes it ideal for protecting woodwork around the home or office, and on cabinets and wall panelling.

Resistance to household spills, including alcohol, moisture and perspiration, also make Stylwood ideal for domestic applications such as wall units, wardrobes, buffet units and coffee tables.

Stylwood is characterised by an exceptionally smooth feel that will enhance the quality appeal of your work. It is available in a number of gloss levels, from 10% matt up to 95% full gloss. It can also be used over woodwork treated with Watty's extensive range of stains or combined with the Craftsman Dye Stain Fast range to colour and lacquer in one coat.

Stylwood may be applied by conventional spray, air-assisted airless or HVLP. It may be thinned up to 10% with Watty L780 Industrial Universal Thinner. In warmer conditions replace some or all of L780 Industrial Universal Thinner with Thinner L743 to assist application properties.

Our Commitment

Watty is a world-class company, providing innovative, quality products to meet the challenges of Australian and New Zealand industries. We are dedicated to the supply of high performance, cost effective products to improve efficiency and reduce operating costs.

Designed and Made in Australia and New Zealand

Products are designed by Watty's team of industrial chemists specifically to meet the needs of the Australian and New Zealand marketplaces. Watty's products are manufactured in Australia and New Zealand supporting the local economy.

Our Quality

Watty is committed to quality in the design, production and delivery of its products and services, and is accredited with ISO9001:2008, NATA and APAS approvals.

For the latest product or specification information, customer orders or to speak to your local industrial specialist contact Watty Customer Service on

Australia 132 101 www.watty.com.au

New Zealand 0800 735 551 www.watty.co.nz

Application Guide:

Technical Data Sheet		TM9.90
Lacquer Type		Precatalysed
Gloss Levels Available		10/30/50/70/95
Pack Sizes Available		4, 20, 200*
Thinners	Standard	L780 Industrial Universal Thinner
	Slow	Thinner L743
Recommended Sealers		Rediseal Furniseal Hiseal FS
Recommended Stain System		Craftsman Dye Stain Fast Craftsman Dye Stain Slow Craftsman Pigment Stain

* 200 litre size available in selected gloss levels only

Vital Statistics:

Touch Dry	45 mins [†]
Dry to Sand	1 hour [†]
Recoat	2-3 hours [†]
Practical Spreading Rate	9m ² /litre

Application Guide:

Apply two, preferably three coats by conventional or air assisted airless or HVLP

Conventional Spray

- Fluid nozzle 1.5-2.0 mm
- Pressure to the gun 250-350 kPa (30-50 psi)

Air-assisted Airless Spray

- Fluid nozzle 0.23-0.28 mm (0.009-0.11 inch)
- Pump Ratio 12-20:1
- Pump Pressure 7-10 MPa (1000-1500 psi)

HVLP

- Fluid nozzle 1.5-2.0 mm
- Pressure to the gun 250-350 kPa (30-50 psi)
- Pressure to air cap 70 kPa (10 psi)

[†]Note: all dry times are measured at 25°C, 50% humidity and will alter with changing temperature and humidity conditions.

Always read the technical data sheet and material safety data sheet prior to use and ensure that the product is suitable for your application.

