

INDUSTRIAL TIMBER COATINGS SYSTEM GUIDE

TIMBER SYSTEMS

Clear Interior Timber Systems

| Durability | | | | | Sealer | Topcoat | Coating Requirements |
|--|---|----------|------------|------------|---|--|--|
| Increasing durability & water resistance | | | | | 595 Primer | Structural Enamel | Quick drying, full gloss modified copolymer alkyd system. Suitable for high speed finishing of general timber such as shop fittings, shelving, architraves, etc. Full colour offer available. System also suitable for interior metal applications. |
| | | Domestic | | | Rediseal | Maxiwood | Premium quality pre-catalysed lacquer system. Available in a wide range of gloss levels. Suitable for domestic furniture including wall units, wardrobes, coffee tables, commercial shop fittings etc. |
| | | D | | | Furniseal | Stylwood | Ultra premium pre-catalysed lacquer finish with excellent slip, feel and abrasion resistance. Good UV resistance. Full gloss range available. Suitable for domestic furniture applications to commercial shop fittings. |
| | | | ercial | | n/a | Spraymate Super Satin Glaze Aerosol | Touch up aerosol for furniture, available in 30% gloss. |
| | | | Commercial | Heavy Duty | Furniseal | Acid Cat Clear | A hard wearing acid catalysed finish using a fast curing single pack precatalysed sealer. Provides faster throughput times. Suitable for more demanding commercial applications such as office furniture, board tables, fittings, panelling and cabinetry. |
| | | | | | Acid Cat Sealer | Acid Cat Clear | An ultra premium, full acid catalysed system. Smooth finish with excellent slip properties. Excellent mar resistance, tough and flexible. Suitable for kitchens and bathrooms. Available in gloss, 30% and 50%. |
| | | | | | Note: Acid Cat may not be suitable for some timber types, refer to Acid Cat technical data sheet for details. | | |
| | 7 | | | | Colourthane SE200 Clear Polyurethane Sealer | Colourthane S-Series Clear | An ultra premium two component polyurethane system providing superior protection. Designed to provide long term protection in heavy wear environments such as kitchens and bathrooms. Available in a wide variety of gloss levels. |

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Pigmented Interior Timber Systems

| Durability | | | | | Sealer | Topcoat | Coating Requirements |
|-------------------------------|---|----------|------------|-------|--------------------------------|---------------------------------|---|
| Increasing durability & water | | | | | Unicoat | Industrial Pigmented Lacquer | A fast drying nitrocellulose lacquer system for use on domestic furniture, toys, wall panelling etc. Available in a full colour offer. |
| | | | | | Unicoat | Timberline | A fast drying, non-yellowing acrylic lacquer system. Suited to timber blinds, display ornaments, picture frames, panelling etc. |
| | | Domestic | Commercial | Duty | Acid Cat Undercoat | Acid Cat | An ultra premium acid catalysed system. Provide superior protection for commercial and heavy duty applications such as kitchens and bathrooms. Excellent mar resistance, tough and flexible. Available in gloss, satin, and textured finishes. |
| | , | | | Heavy | Colourthane UC210 Undercoat | Colourthane S-Series | An ultra premium two component polyurethane system. Provides superior protection for situations requiring the high performance levels. Superior colour accuracy, depth of image, hard wearing finish for wet areas such as kitchens and bathrooms etc. Available in a wide colour offer in a 30% satin finish. For a gloss finish use Colourthane C-Series topcoat. |

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| Inter | Interior Timber Floor Systems | | | | | |
|--|-------------------------------|----------|------------|---------|---------------------------|---|
| Durability Topcoat | | | | Topcoat | Coating Requirements | |
| Increasing durability & water resistance | | | | | Estapol Water Based Gloss | A fast drying, low odour water based single pack polyurethane floor finish. Easy to apply with quick recoating times and very good durability. Ideal for timber and cork floors, squash courts and gymnasiums. |
| | | stic | | | Estapol Tung Oil | A single pack penetrating clear floor finish that provides a tough protective barrier with a subdued gloss finish. Easy to maintain and recoat, ideal for commercial or domestic applications subject to heavy traffic such as public halls, reception areas, gymnasiums and family living areas. |
| | | Domestic | Commercial | vy Duty | Estapol SP Gloss | A single pack moisture curing clear floor finish ideal for domestic or commercial use in heavy traffic areas. High gloss, excellent heat, abrasion and chemical resistance. Ideal for cork and parquetry timber floors, particle board and walk on concrete surfaces. Plus commercial application including public halls. |
| | | | | Heavy | Estapol 7008 | Hard wearing gloss two component polyurethane finish. Suitable for high wear environments. Exceptional water and chemical resistance. Ideal for timber floors, panelling, architraves, handrails, and bench tops. |

Note: Estapol Quick Dry Sealer may be used as the sealer for Estapol Tung Oil, Estapol SP Gloss and Estapol 7008 systems to assist in faster finishing. It allows application of a three coat system in one day (at 25°C).

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CUSTOMER SERVICE HOTLINE

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This system guide is designed to assist in the selection of the correct coating system for your application by providing Wattyl's most common coating systems. The systems included are designed for new work or entire removal of existing coatings. Repaint systems require and understanding of the incumbent system. For assistance in coating selection for repaint specification please contact your local Industrial Coating Sales Representative or contact Valspar Customer Service on 132 101.

Correct surface preparation is critical for the long term performance, durability and quality of finish on any coating application. Refer to the appropriate Australian Standards in conjunction with the surface preparation sections of the Industrial Metal and Timber Specification and Product Manual for details on surface preparation methods. In addition, for timber staining methods refer to the Timber Finishing section of the Manual.

For the most up to date information contact Valspar Customer Service Hotline or visit the Wattyl Website.

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