



# Traxx 1330

## Clear urethane sealer

### Purpose & Areas Of Use:

**Traxx 1330** is a clear sealer for use on timber and concrete surfaces, generally floors, as a fast dry penetrating coating or primer, with excellent chemical resistance. Has only average weather/UV resistance and should not be used outside unless circumstances specifically require it.

### Product:

A single-component moisture-cure aromatic urethane propolymer.

### Process Compatibility:

May be used as a primer for any of the **Traxx** or **Colourcure** series urethane systems where penetration and fast-dry are required properties. Also can be used as a 1 or 2 coat system in its own right on concrete floors or wood composite products.

### Colour:

Light amber (liquid). Water-white (dry film).

### Standard Pack:

4 litre metal cans, 20 litre metal pails.

### Physical Properties:

#### Liquid Material:

|                       |  |
|-----------------------|--|
| Solids (% by volume): | 24.5%  |
| Specific Gravity:     | 0.95-0.97  |
| Flash Point:          | 32°C   |
| Shelf Life:           | At least one year in original sealed container, stored in cool dry conditions. |

#### Applied Film:

|                      |   |
|----------------------|---|
| Flexibility:         | Passes 3mm mandrel  |
| Durability:          | Extremely tough and abrasion resistant. Will chalk and yellow on exterior exposure. |
| Chemical Resistance: | Highly resistant to solvent, aqueous acid and alkaline media.                       |

### Surface Preparation:

**Timber and composite:** Surfaces should be clean and dry and sanded smooth, with all residues removed.

**Concrete and compressed sheet:** Surface must be clean and dry with all dirt removed. Concrete should be acid-etched or caustic-washed depending on condition, and all surfaces should be water-blast cleaned and allowed to dry thoroughly.

### Application Method:

**Brush:** For smaller or irregularly profiled areas.

**Roller:** On smooth or lightly profiled surfaces - use short/medium nap sleeve.

**Airless spray:** On large surface areas, regardless of profile. Use 0.35-0.4mm tip.

**Thinning:** Depending on conditions, and surface porosity, thin up to 25% by volume with Xylol prior to application, for all application methods.

### Application Properties:

#### Spreading rate:

|              |                                  |
|--------------|----------------------------------|
| Theoretical: | 10 sqm/litre at 25µ dft minimum  |
| Practical:   | 8-9 sqm/litre at 25µ dft minimum |

#### Dry time:

|                        |           |
|------------------------|-----------|
| Dry to recoat          | 2-4 hours |
| Maximum intercoat time | 24 hours  |
| Dry to light traffic   | 24 hours  |

**Thinning:** Xylol

**Clean up:** Xylol or **Colourcure AP Thinners**

### Health and Safety:

**Traxx 1330** is solvent-borne and classified Dangerous Goods Class 3B U.N for transport and storage purposes, and must be handled and stored accordingly. Normal safety precautions should be observed at all times when using the product. No smoking in the area. Container always securely sealed except when in use. Wear barrier cream, gloves and safety goggles, together with solvent cartridge respirator when working in confined spaces or spraying. maintain adequate ventilation at all times during application and drying.

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