



## Product Description: Whittle Waxes Universal Exterior Protection

- Suitable for: For WPC (Wood Plastic Components) for Resysta and Polyrattan
- Penetrates surfaces, solvent-free and colourless it is suitable for all WPC surfaces.
- Made from natural oils, the product protects porous WPC surfaces, making them weatherproof, and increases resistance to UV light.

**Recommended Tools:** brush, roller or cloth.

**Clean tools:** Clean tools with soap and water.

**Container sizes:** 0.75 litres, 2, 5 litres, 10 litres.

**Coats needed:** 2 coats

**Coverage Rate:** Approximately 50 - 100 ml/ m<sup>2</sup>, i.e. 1 litre covers about 10 - 20 m<sup>2</sup> depending on the structure of the surface. In striated surface, the consumption can increase (by a factor of 2 - 3).

**Drying time :** ( intermediate drying Approx. 12 hours). The WPC can be recoated after drying for some 3 - 12 hours.

**Application temperature:** • (incl. drying) above + 8 °C. Air moisture content not more than 60 %.

**Storage:** Cool but frost-free. It can be stored for 5 years in unopened containers. Fill open containers into smaller, suitable containers, which are airtight and use soon.

## Preparation:

1. Surfaces must be free of grease, clean, dust-free and dry.
2. Pre-treatment with UNIVERSAL CLEANER removes algae, grease, dirt and other contaminants.
3. Stir contents well before and during use.
4. It has different effects on different surfaces. A trial coat is necessary.

## Application:

1. Apply the UNIVERSAL PROTECTION twice by brush, roller or cloth.
2. The WPC can be recoated after drying for some 3 - 12 hours.
3. In cold wet weather, the drying time may be longer.
4. Observe the use and wear of the surface for reapplying a new coat.

**Ingredients:** Natural waxes and oils, water, additives, preservatives pot, isothiazolinones,



**Global GHS Safety Notes:** Important notes: P101 If medical advice is needed, keep packaging or label handy. P102 Keep out of the reach of children. P103 Read label before use. When using several tins with different batch numbers, mix them together in a larger container. May produce an allergic reaction. Only completely emptied containers may be recycled. Dried residue can be disposed of as household waste or as construction waste. Dispose of liquid residues at a collection point for old paint. ASN No.: 080112. Australian Poison Information Center 13 11 26

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