

TREATEX ANTI-SLIP STAIR KIT INFORMATION SHEET



Product Description: Anti-Slip Stair Kit

Prevent potential accidents: The Building Code of Australia (BCA) Treads must have a slip-resistance finish. Use Anti Slip Protection in replacement of the first coat of Hardwax Oil, the second coat should be the same sheen level as the rest of the floor. The final sheen level will determine the sheen of the staircase.

R12 Anti-Slip is ready to use and is designed to be applied with **Treatex Hardwax Oil Clear** (Matte, Lustre, and Satin) And **Evolution Hardwax Oil** (Matte, Classic, Satin and Gloss) to increase the anti-slip level from R10 to R12. It's suitable for all wooden and cork flooring surfaces and is ideal for stairs, wet areas, ramps and doorways.

Kit Contains:

1 x 1L Anti-Slip, 1 x Roller kit
Certificate, Masking Tape

Clean tools: with WHITTLE WAXES
SPECIAL-THINNER.

Coverage Rate: Approximately
20m² per litre

Container sizes: 1L

Storage: Indefinite in sealed
container.

Drying time: Allow to dry for at least
12 hrs to 24 hours – Warmth and
ventilation will speed up the drying
process. Cold and humidity may slow
down the process.

Timber preparation:

- Surface must be properly sanded, Finish sanding with 120 Screen or finer grease-free, dust-free, clean and dry.
- Different Timber species may give a different finish, please do a sample board if necessary.
- Strip or sand painted surfaces (final sanding with 150 grit or finer).
- Application temperature (incl. Drying) from + 8°C. Timber moisture content not more than 18%. Humidity <60%. (Switch off floor heating at least 2 days prior to treatment.)
- Repair holes and cracks with Whittle Waxes Wood Filler.

When applying to whole tread

- Tape off the Stringers and base of the riser. Stir Anti-Slip well.
- Cut in with Brush and using the supplied Roller Apply a thin even coat of Anti-Slip.
- Remove tape. Allow to dry overnight
- Apply a thin even Coat of Evolution Hardwax Oil

When applying to the nosing

- Clear coat the stairs with Evolution and allow to dry
- Tape off the Nosing, 75mm back from the edge
- Tape the stringers adjacent to the nosing. Stir Anti-Slip well
- Cut in with Brush and using the supplied Roller Apply a thin even coat of Anti-Slip.
- Remove tape. Allow to dry overnight
- Apply a thin even Coat of Evolution Hardwax Oil

Ingredients: Refined natural oils such as soybean oil and sunflower oil, Isoaliphates, micro waxes, Anti-slip additives, lead-free drying agents.

GHS information; EUH210 Safety data sheet available on request. P101 If medical advice is needed, have product container or label at hand. P102 Keep out of reach of children. P103 Read label before using the product. When using several containers with different lot numbers, mix them in a large container. Only give completely empty containers for recycling. Dried waste material can be disposed of as household waste or as construction waste. Dispose of liquid remains at a collection point for old paints. ASN No.: 080112. EU limit value for the product (A/f): 700 g/l (2010). This product contains max. 530 g/l VOC.

Disclaimer: Our technical advice in written form is given in good faith and on the basis of experiments, but it is only non-binding advice and does not release you from the obligation to test the products supplied by us as to their suitability for the particular purpose. Application, use and processing of the products outside our direct control are entirely your responsibility. Naturally we guarantee consistent quality of our products corresponding to the original sample. With release of new product information the previous information loses validity.

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