Aqua Stain Tinting One Top Colour of the sauna benches







Aqua Stain Tinting One Top White

Contains reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no.247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) and 1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction. Safety data sheet available on request. Contains a biocidal product: C(M)IT/MIT (3:1)

Usage: First remove all loose, old paint layers with a brush. Apply 1-2 coats, each coat darkens the original colour tone, can be applied e.g. with a paintbrush. Allow to dry for approx. 2 hours at 20 °C between coats. Allow to dry for 3-4 days before the next coat. It is recommended to heat up the sauna once extra to ensure drying. Ensure good ventilation during painting and drying. The tools can be cleaned with water.

- Water-based product.
- Can be used without a separate finishing coat as the product also contains a binder.
- Always shake well before use, the product is ready to use.
- If necessary, dilute with water.
- Shelf life 12 months.
- Store at +5-25 °C / Must not freeze.
- Not suitable for outdoor use.
- Empty packaging must be disposed of according to local regulations

Manufacturer:

Akzo Nobel Industrial Coatings AB SE-20517 Malmö, Sweden

+4687434000



from Kirami's website



Aqua Stain Tinting One Top Painting the interior surfaces







Aqua Stain Tinting One Top Reindeer Gray

Contains reaction mass of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no.247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no. 220-239-6] (3:1) and 1,2-benzisothiazol-3(2H)-one. May produce an allergic reaction. Safety data sheet available on request. Contains a biocidal product: C(M)IT/MIT (3:1)

Usage: First remove all loose, old paint layers with a brush. Apply 1-2 coats, each coat darkens the original colour tone, can be applied e.g. with a paintbrush. Allow to dry for approx. 2 hours at 20 °C between coats. Allow to dry for 3-4 days before the next coat. It is recommended to heat up the sauna once extra to ensure drying. Ensure good ventilation during painting and drying. The tools can be cleaned with water.

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from Kirami's website



Warmer feelings.

H-FLEX OIL 166 Deep black TW

Contains: 3-iodo-2-propynyl butylcarbamate and tetrahydro-1,3,4,6-tetrakis (hydroxymethyl)imidazo[4,5-d]imidazole-2,5(1H,3H)-dione. May produce an allergic reaction. Harmful to aquatic life with long lasting effects. Avoid release to the environment.

Usage: First remove all loose, old layers of paint with a brush and/or scraper. Also remove any resin that may have accumulated on the surface. Apply 1-2 coats of paint, each coat darkens the original colour tone, can be applied e.g. with a paintbrush. If the surface shows signs of wear, the surface should be treated again. H-Flex Oil provides good protection against moisture absorption and thus reduces the risk of cracking and wear of the surface. Other water-based wood preservatives and/or exterior paints can also be used, but it is important to check separately that the end result will be as desired before starting the actual work.

NOTE! The product is oxidative drying and self-igniting. All rags and other tools must be dipped in a water tank or burnt immediately after work. Always handle fire with care.

- The product is a water-based oil.
- Always shake well before use.
- Ready to use, dilute with water if necessary.
- To be used at temperatures between + 20 and 25 °C, at a relative humidity of the material of about 55%.
- Store at + 5-25 °C / Must not freeze.
- Only suitable for outdoor use.
- Empty packaging must be disposed of according to local regulations.

Manufacturer: Akzo Nobel Industrial Coatings AB SE-205 17 Malmö, Sweden +4687434000





from Kirami's website