
SPECIFICATION FOR THE APPLICATION OF FIREBLOCK® TR

Painting of (1)_____

The treatment will be made by (2)_____ application of
fire-retardant varnish FIREBLOCK® TR.

The application cycle provides the following procedures:

1) PREPARATION OF THE SURFACES

Verify that the materials to protect are free of grease, fats, oil, waxy impregnating and preexisting varnishes. Existing paint coats must be removed by sandblasting or by sandpapering with coarse grain and then fine abrasive paper at naked wood.

After this operation, in order to ensure maximum adherence of fire-retardant paint on the support, carry out further cleaning using a dampened cloth with nitro thinner to remove completely from wood traces of wax.

It should be checked carefully that the humidity of the wooden materials to coated is less than the value of 12% in weight.

If the conditions of preparation above indicated are not respected, we don't give any guarantee of durability of treatment.

2) SOLVENT-BASED IMPREGNATING AGENT FOR WOOD

Application of our product STARWOOD/S, synthetic primer, in amount of 80-100 g/m² in order to confer resistance to mold and pests of wood (this treatment should be done on naked wood).

The product is supplied in transparent or colored version.

3) FIRE RETARDANT VARNISH

Application of one coat of the catalyzed product (FIREBLOCK® TR + CATALIZZATORE PER FIREBLOCK® TR) with a consumption of 100 g/m². After approx. 12 hours, sandpapering and application of a second coat of the catalyzed product with a consumption of 100 g/m². After approx. 12 hours, sandpapering and application of a third coat of the catalyzed product with a consumption of 100 g/m². The total quantity of product applied, therefore, amounts to 300 g/m² distributed over three coats.

For all information that aren't present in this specification for the application, look at data sheet.

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- 1) Indicate the type of wood support to treat (wall, matchboard, false ceiling, etc.) and the quality of the wood used (fir, beech, oak, etc.)
 - 2) Indicate the application system used (spray, brush, roller, etc.)
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