



# SOLID2K

## XD 5200

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### Description

Solid2K is the hardener for Solid range water-based coatings for wood floorings.

### Version

XD 5200 Solid2K

### Application fields

Second component of Solid range water-based coatings both for interior and for exterior.

### Main features

Made from non-yellowing aliphatic isocyanate resins, it generates a chemical reaction with the coatings resins, incredibly improving foot traffic resistance of the flooring and chemical-physical resistances of the treated surface.

### Application method

See TDS of the products.

### Product preparation

Ready to use.

### Chemical-physical features at 23°C

Look	Transparent liquid	Colour	From transparent to lightly pale yellow
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### Application instructions

Add the required quantity of Solid2K according to the TDS of the product while stirring and mix it vigorously for one minute.

### Catalysis

Adding Solid2K hardener inside the product generates a chemical reaction. After that, the pot life of the catalysed product is max. 4 hours (3 during summertime). Read the specific TDS of the product before working.

### Tools cleaning

Immediately clean the tools after the use. Solid2K can be easily removed, if still non-hardened, using solvents such as acetone.

### Conservation

The product is reactive with moisture. Avoid prolonged exposure to the air by immediately and carefully closing the packaging after use.

### Disposal

The exceeding and unusable material and the washing water must be collected and disposed of as special waste. Under no circumstances may they be discharged into the drainage system.

### Personal safety measures

Avoid the skin contact by using latex, rubber or polyethylene gloves. Minimal amount of solvents is released into the air during the use. It is a good general practice to ventilate the room during the use.

### Packaging

0,5 L bottle.

### Storage

The product maintains its features unaffected for 18 months if stored in the original, hermetically sealed packagings at 23°C. Avoid humid spaces and

temperatures above 35°C.

**Packaging recycling**

The plastic packaging should be sent for recycling by dropping it off in the recycling bin or dumpster, or by delivering it free of charge to a separate collection point (depending on the municipal collection system). Make sure that the packaging is empty and dry, with as little product residue as possible.