

# WPC+ BPC impregnation

### Properties

- Long-lasting protection against oily, greasy and water-based stains
- Protects against re-soiling
- Sufficient for 20–25 m<sup>2</sup>

### Effect

Provides permanent, invisible protection for WPC/BPC (wood/bamboo polymer composite/wood-polymer materials) surfaces against dirt and signs of wear. Prevents liquids from penetrating the surface. The treated surface is easier to clean and protected against re-soiling, e.g. by oil, grease and water stains.

### Area of application

For all WPC/BPC surfaces in indoor and outdoor areas. For treating e.g. decking, fence profiles, walkways, pavements, façade systems, window sills, floors, skirting boards or worktops.

### Application

Only use on dry surfaces. The surface must be cleaned beforehand. Apply the impregnation undiluted with a paint roller or brush in a thin but even coat. The effectiveness can be increased by applying another coat while the first coat is still wet. Do not apply more impregnation than can be absorbed by the surface. Leave to take effect for 10 minutes after application and, if necessary, remove any excess liquid with an absorbent, dry cloth. No streaks should remain. Dried residues can be removed with a cloth that has been soaked in impregnation. The subsequent drying time of the impregnation is one to two hours. The surface must not be walked on or treated with moisture during this drying phase. The full effect is achieved after 24 hours.

### Technical data:

Raw material base:	Hydrocarbons
Density:	approx. 0.77
Flash point:	Colour: g/cm <sup>3</sup>
Odour:	57 °C
	Light yellow
	mildly aromatic

### Storage:

Store containers tightly closed in a cool, frost-free place. Keep out of reach of children.

### Notes

When treating larger areas, always work in small sections. Protect and cover surfaces sensitive to solvents or glass before use.

Please refer to the safety data sheet for safety-related information.

### Item number EAN

101101205

### Container

4250295104303

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### Note

All information and data in this information sheet correspond to our practical experience and laboratory tests and are based on the current state of technology. However, they can only provide general information and do not constitute a guarantee of properties. As the conditions under which storage, transport and processing take place are beyond our control, no legal liability can be derived from this information. It is the responsibility of the user to check the products for their suitability for the intended use under the respective conditions.