

# **HOLZSTAUBBINDEMITTEL 0340-00**

## Alcohol-based wood dust binder for the production of fillers for interior use

HOLZSTAUBBINDEMITTEL 0340-00 is a viscoplastic wood dust binder (joint filler solution) with a mild odour for the production of fillers and "liquid wood". The product is characterised by its very fast-drying properties and good sandability.







### **TECHNICAL DATA**

Certificates, approvals and	Swiss environmental label UE II, class F
classification	
Fields of application	Floors
Solids	Approx. 12% by weight
Colours	Colourless.
Density	Approx. 0.85 g/ml
Storage	Storage temperature is +5°C - +30°C. Store in a tightly closed container.

#### **DIRECTION FOR USE**

Surface preparation	Every substrate must be well-cleaned, dry and free from grease and oil. Coating
	removal: Sand



#### **Application method**

Filling knife

Only use up to a maximum joint width of 2 mm.

Put the HOLZSTAUBBINDEMITTEL 0340 in a container, stir in the wood sanding dust with a spatula. Depending on the desired consistency, add wood dust or HOLZSTAUBBINDEMITTEL 0340.

Mixing ratio: Mix 15-20 g of wood dust with 100 g of the wood dust binder.

Required quantity: 40-50 g of the wood dust mixture is sufficient for an area of approx. 1 m<sup>2</sup>. The required quantity can vary significantly depending on the type and extent of joints and dents.

Trowel-fill, sand. Can subsequently be reworked with all parquet floor primers and/or all water-soluble parquet coating systems, oils as well as all solvent-based parquet floor sealing coatings.

Does not cause discolouration on the wood.

#### **Application**

Stir or shake the product well for several minutes before use, if necessary by machine.

APPLICATION ADVICE			
Raw parquet flooring			
	Product		
Smoothing	HOLZSTAUBBINDEMITTEL 0340	ca. 40-50 g mixture/m²	
	(mix 15-20 g wood dust with 100 g wood dust	depending on the type and	
	binding agent HOLZSTAUBBINDEMITTEL 0340)	size of the joints and dents	

#### **Application conditions**

Recommended temperature for surroundings and product: +15°C-25°C. Do not apply below +10°C. Ideal surface and object temperature for application: +18°C-22°C. Avoid application in direct sunlight. Underfloor heating systems must be adjusted well in advance.

Drying time	+23°C / 65% RH
- dust free	after 20 minutes
- overcoatable	after 40 minutes
- fit for sanding	after 40 minutes
Cleaning	Wash the equipment immediately after use. VERDÜNNER 1000-98 or
	POLITURSPRIT 4100-98.

#### **HEALTH AND SAFETY**

See safety data sheet. Do not smoke during the application and keep away from ignition sources.



**First aid** We recommend wearing personal protective clothing even in cases where no

local regulations are in force.

CH: The precautions according to local regulations (SUVA) with respect to

hygiene and equipment must be observed.

#### **ADDITIONAL INFORMATION**

**Maintenance instructions** For further information on products for treating the surfaces of wooden floors

and their use please visit www.parkett-verband.ch.

#### Teknos Group Oy Takkatie 3, P.O.Box 107 FI-00371 Helsinki, Finland Tel. +358 9 506 091

The above information is normative and based on laboratory tests and practical experiences. The information is noncommittal, and we cannot accept liability for the results obtained under working conditions beyond our control, and consequently the buyer or the user is not released from the obligation to test the suitability of our products for specific means and application methods under the actual application conditions. Our liability covers only damage caused directly by defects in the products supplied by Teknos. This product is intended for professional use only. This implies that the user possesses sufficient knowledge for using the product correctly with regard to technical and working safety aspects. The latest versions of Teknos' Technical Data Sheets and Safety Data Sheets are available from our homepage www.teknos.com. All trademarks displayed on this document are the exclusive property of Teknos Group or its affiliated companies.