

### **Technical data**

# **FINOPOLISH** Felt Polishers 61686 / 61687 / 61689

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### 1. Identification of the substance or preparation

### Substance group relevant properties:

**Fibres** 

### Use of the substance / preparation:

Polishing in the resin veneer technique.

### Recommended restrictions of use:

No special precautionary measures.

## 2. Hazard pictograms

### Classification / labelling:

No risks worthy of mention.

## 3. Composition/information on ingredients

### chemical characterization (preparation):

Fulled felt is a material made from fibres that can be felt under the addition of other fibres. They consist of fibre fleeces that are reinforced through the application of moisture, heat, pressure and movement. Manufactured without the addition of bonding agents.

### Ingredient (name):

 unit / Content:	CAS-No.:	Material type:
> 10%		-
		wool:
1 - 10 %		
		spun rayon:

## 4. Appearance

State of matter:ScalingPaint:off-whiteOdour:odourless

dimensions:Ø 17/21/22mmType of packing:12St

In felt polishers the felt may contain additional impregnation.

### Physical and chemical properties

test criteria:	Parameter:	Classification:	German Industry Norms (DIN) / European Norms (EN):
	weight density	T 60 w	61200
	apparent density:	0,25 g/cm <sup>3</sup>	
	Final hardness:		61200 (H1)
heat resistance	short term (single use)	2 h at °C: 120	
	Long Term (continuous)	8 h at °C: 80	
fulled felt:			61205
Additional information:			

### 5. Exposure controls

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## Occupational exposure controls:

There is no obligation to wear breathing protection at fibre concentrations below the threshold values.

### **Environmental exposure controls:**

practically insoluble Mechanical separation in a purification plant is possible.

## **Toxicological information:**

If handled according to specifications and if common valid hygienic rules are observed health endangering effects have not been reported.

# 6. Supplemental label elements for certain substances or mixtures

## Ordinance on Industrial Safety and Health (BetrSichV).

--- None

### Water hazard class:

--- Not hazardous to waters

Control report for waste code/ waste marking according to EAKV: 040222

## 7. Classification system

wool felt quality M1 A complies according to DIN 61200 with designation T 60 w.

The data were established according to DIN and are supposed to be of an advisory nature. Commitments can be derived from them.

#### **Quality assurance:**

No further data.

### 8. Additional information

The information is based on present level of our knowledge. It does not, however, give assurances of product properties and establishes no contract legal rights.

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