

**FINOSIL 15/ -F15 Duplicating Silicone A+B 14200 / 14200P / 14201/ 14213 / 14214**

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**1. Identification of the substance or preparation**
Substance group relevant properties:
Use of the substance / preparation:
Recommended restrictions of use:

No further relevant information available.

**2. Hazard pictograms**
Classification / labelling:

There is no obligatory labelling requirement according to the Directive covering preparations 1999/45/EC. The product is liable to marking based on the evaluation procedure of the "General Directive for Classification of Preparations of the EC" in the lasted valid version.

**3. Composition/information on ingredients**
chemical characterization (preparation):

Room temperature linked two-component silicone

Ingredient (name):

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Additional information:

See attached safety data sheets and/or usage instructions.

**4. Appearance**

**State of matter:** Paste Components: A and B  
**Paint:** white /yellow /orange Components: A / B  
**Odour:** weak distinctive Components: A and B  
**Type of packing:** 2x850 / 2x862 / 2x5172 / 2x86 ml Components: A and B

**Physical Data:**

Designation:	Values:	unit:	at °C:	DIN-/EN-Norms:
Article No. (user)	15 / F15			
Mixing time:	45	S;		
Mixing time under vacuum:	ca. 30	S;		
Processing time:	6 / 3	min.	23	
Flasking after:	like: 35 / 10	min.	23	
Final hardness:	15	Shore A		
Mixing ratio:	1 : 1	A and B		
Additional information				
Deformation:	< 0,01	%		24823
Deformation under pressure:	19,5	%		24823
Linear dimensional change:	< 0,1	%		24823
Tensile strength:	---	N/mm <sup>2</sup>	---	

**5. Exposure controls**

**FINOSIL 15/ -F15 Duplicating Silicone A + B 14200 / 14200P / 14201 / 14213 / 14214****Occupational exposure controls:**

Does not contain substances above concentration limits fixing an occupational exposure limit.

**Environmental exposure controls:**

Environmental and ecotoxicological analyses of the product are not available.

**Toxicological information :**

Based on our experiences and information the product does not cause harmful health effects if handled according to specifications and used according to indications.

**6. Supplemental label elements for certain substances or mixtures****Ordinance on Industrial Safety and Health (BetrSichV).**

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**Water hazard class:**

KBwS classification (D) WGK self classification (D)

**Waste identification:**

Carry out under observation of official regulations covering a chemical/physical treatment plant.  
Dispose of waste according to applicable legislation.

**7. Classification system**

The classification is according to the latest editions of the EU-lists, and extended by company and literature data.

**Quality assurance:**

According to EC directives or the corresponding national regulations there is no labelling obligation for this product.

**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.