

Elastic Filler

1. PRODUCT DESCRIPTION

Fast-curing 2-component polyurethane repair filler. For filling holes and joints in floor coverings firmly bonded to the substrates before colour sealing with Dr. Schutz PU Color / ESD Colorbase.

- Ideal for small surface repairs.
- Self leveling.
- Easy to use with cartridge gun.
- No shrinkage.
- Elastic.
- Good sanding properties.

Substrates:

- PVC / LVT
- Linoleum
- Epoxy leveling coatings / PU cast floorings
- Screed / Tiles

Delivery form:

2x300 ml 2C doublecartridge with mixing tube.

Mixing nozzles must be ordered separately if required.

For professional use only. Appropriate training in the handling of isocyanates must be provided prior to commercial use.

2. APPLICATION

Thoroughly clean and sand the cavity to be filled. Insert the cartridge into the cartridge gun and screw on the mixing nozzle. Hold the gun upright, press and discard the first 20 ml of mixture pressed out. Only now press the cavity to be filled completely. Remove the excess with the spatula. Work quickly. The mixture reacts quickly and already in the nozzle.

After curing, the surrounding surface must be sanded flat (grain size 80 - 180). A thicker overhang can also be bevelled off with a knife before sanding. Over-sealing can be carried out immediately.

Please note:

- Work quickly! You only have a few minutes of processing time, also for the material in the mixing nozzle.
- We recommend making a plan for speedy work before carrying out the work.
- Clean the sides of the joints to be filled to improve the adhesion of the edges.
- In 2-component mixing nozzles, incorrect mixing and under-curing may occur during the first few millilitres.
- Material that is still visibly soft or even liquid after 15 minutes is undercured due to insufficient pre-run and will not cure correctly. Remove the non-hardening material and replace it with correctly mixed material.

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- In case of slow work and reaction in the mixing nozzle, discard it and start again with a new mixing nozzle. Otherwise there will be back pressure and leakage in the cartridge to the rear.
- If the container is not emptied, the cartridge can be closed again with the screw cap and used again. Proceed as described under APPLICATION (also pre-run).
- Clean tools with acetone. Once cured, only mechanical removal is possible.
- The temperature of the floor and material must not fall below +15°C during application and drying time. Ideal conditions are in the range of 18-25 °C.

3. CONSUMPTION

As required.

4. DRYING TIME

Sandable and recoatable after 45 minutes.

Low temperatures can permanently prolong the curing time. Increased temperatures have a reaction-accelerating effect.

5. STORAGE

Store in a cool dry place. Shelf life in unopened original containers from date of manufacture: 12 months. Note the imprinted date of manufacture.

Keep out of the reach of children.

6. TECHNICAL DATA

Ingredients: polyurethane resins / fillers

ADR/RID: UN 3082

CLP/GHS: Comp. A: GHS07, GHS08, Danger UFI: 0G71-W0YV-R00Q-5U51 Comp. B: GHS07, GHS09, Warning. UFI: TJ71-E0P9-2007-U5R3

Further information on labelling and on safe handling can be found in the current Safety Data Sheet.

Keep away from children. Completely emptied containers can be disposed of with household waste or with the collection of recyclables.

7. SPECIAL NOTES

All indications based on 23°C/50% rH/ 3-fold change of air per hour. Existing conditions can vary and account for different results.

8. CROSS-REFERENCE

Our following publications in their updated form are valid as an integral part of this fact sheet:

- General notes on the application of Dr. Schutz surface products.
- Safety Data Sheet available on request.

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www.dr-schutz.com / The quoted printed matter, as well as this Product Information in its updated form, is available on our homepage or on request from the address quoted below.

Elastic Filler

Dr. Schutz - We Care About Floors

Headquarter (international)
Germany

Dr. Schutz GmbH
Holbeinstraße 17
53175 Bonn
Germany

phone +49 (228) 95352-40
fax +49 (228) 95352-46
email: export@dr-schutz.com
www.dr-schutz.com

United Kingdom

Dr. Schutz UK Ltd.
Unit 24, Anglo Business Park,
Smeaton Close, Aylesbury Bucks
HP19 8UP
United Kingdom

contact: Richard Nelson
phone +44 (1296) 437827
fax +44 (1296) 334219
email: richard@drschutz.co.uk

Ireland

Dr. Schutz Ireland
35 Pic Du Jer Park,
Ballinlough, Cork
T12 R9F9
Republic of Ireland

contact: Paul O'Reardon
mobile +353 87 767 8388
email: paul@drschutzireland.com

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