



Replaces NA (new)

Datum: 2018-06-28

OneFill Premium

Ready mixed acrylic based fine putty for repairing holes up to 5 cm. Does not shrink, is easy to sand and can be used on most substrates like wood, brick, concrete, metal, hardboard and chipboard. For indoor and outdoor (over painted).

- For large repairs in one step
- Ready mixed extremely light weight fine putty.
- Easy to apply, possible to use screw and nail on dried putty
- For indoor and outdoor use (over painted)

Technical data

Basis: Acrylic based fine putty
Colour: White.
Consistence: Paste.
Density: Approx 0,4 kg/l.
Hardness: Shore 30 D
pH: ca 8,5 .

APPLICATION DATA

Working temperature: +5°C - +30°C
Layer thickness: up to 50 mm/layer
Drying time: Surface dry approx 30 min.
Tool: Steel spatula.
Storage time: 12 months (unopened). Store in a cool and frost free environment.

HEALTH AND SAFETY

Handling and cleaning instruction

Always observe a good hygiene when working with putty. In case of skin contact with, wash with soap and water. Tools shall be cleaned with water before the putty has dried.

For more information see valid Safety Data Sheet.

WORKING INSTRUCTION

Remove all loose part. The substrate should be clean, dry and free of dust. Knead the product thoroughly before use. Holes bigger than 50 mm needs to be filled several times with enough drying time in between. If there is a need for a smooth surface, we recommend using Casco MultiFill. When used outdoors, cover the putty with paint in at least two layers when the putty has dried. Clean tools with warm water.

Please note;
Do not use in areas subject to continuous water immersion.

If used externally, over painting is essential.

Do not allow water contact within 24 hours of application.

PACKAGING

500 ml

2L



This information is based on laboratory tests and extensive practical experience. The information is intended for users and designed to help them identify the most appropriate work method.

As the production conditions of the individual user is beyond our control, we accept no liability for the actual result of the work, affected by local circumstances. In every case, we recommend testing and regular check ups.

Certifierad enligt:



REGR. NO. 31982

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