

LS Filler



Fine crystalline filler for low viscosity cyanoacrylate adhesives.



Properties:

- Cures very quickly on contact with adhesive
- Can be applied in layers
- Can be shaped after curing
- Extra fine granular crystalline

Advantages:

- Fills even very wide gaps
- Practical nozzle for accurate dispensing
- Multipurpose application

Description:

RETECH LS FILLER is a fine crystalline filler for low viscosity cyanoacrylate adhesives. It can also be used in repairs for quickly filling gaps and cracks. Also suitable as a filler to level or reinforce surfaces. When applied in sufficient thickness and cured, **LS FILLER** is suitable for grinding, shaping, drilling and threading. Paint can be applied to finish the repair appearance.

The best and quickest results are achieved with the cyanoacrylate adhesive **RETECH POLYFIX R 575**.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
LS Filler	LSF	Bottle	30 g	1 35210

Application:

Clean and degrease the surface using **RETECH FINE CLEANER**.

Fill the repaired area using **RETECH LS FILLER** with a maximum 2 mm thickness. Apply adequate amount of cyanoacrylate adhesive on the surface of **RETECH LS FILLER** so it gets absorbed. Let the adhesive harden for ca. 30 seconds. Repeat the process until the repaired crack is completely filled. Maximum recommended width of the repaired gap is 6 mm.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Technical data:

Base	Mixture of silicone dioxide, calcium oxide and sodium oxide
Density	2.45 kg/l
Colour	White
Odour	Odourless
Hardness	5100 N/mm ²
Application temperature	+10 °C to +35 °C
Curing time	30 seconds ¹⁾

¹⁾ at 20 °C (68 °F) and 50 % relative humidity

Storage:

Store in a dry and dark place at a temperature between +0 °C and +40 °C at max. 60 % R.H. Protect from direct sunlight, high temperatures, frost and humidity.

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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