

LIGHT HAND SCREED-LH

TECHNICAL DATASHEET

Version: 2019-06-11

PRODUCT DESCRIPTION

A medium-grade, easy-to-apply hand screed with good filling capability.

AREA OF USAGE

Suitable for screeding of plaster joints and surfaces, concrete, lightweight concrete and panel materials in dry rooms indoors. The screed is also suitable for use on splice strips. A paper strip should be used when screeding plasterboard.

WORKING INSTRUCTION

Surfaces should be clean, dry and firm. Applied by hand with a trowel. When screeding plasterboard, the splice strips are placed directly into the screed. Screeded surfaces should be sanded with sandpaper, grain size 100-120, then wiped down and primed before wallpapering or painting.

SAFETY

The product's contents are not classified as hazardous to health or flammable pursuant to applicable legislation. The filler can cause eye irritation during grinding and sanding, which is why safety goggles should be used. For more information, please see the safety data sheet.

CONTACT US

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Disclaimer: The technical data we present, as well as our instructions and recommendations are all based on a variety of tests and our experience. They are intended to help the user to find the most suitable working method and get the best possible results. Since the users working conditions is beyond our control, we cannot accept any responsibility for the results obtained by the product.

TECHNICAL DATA

Properties	
Troperties	
Colour	Light grey
Filler	White dolomite marble and light filler
Grain size	0 - 0.15 mm
Binder	Cellulose derivative, polymer dispersion
Thinning	Water. Should not normally be thinned.
Cleaning	Tools should be cleaned with water
Density	1.1
Drying time	Approx. 8-10 hours depending on temperature, humidity and layer thickness. Completely dry after about 24 hours.
Layer thickness	Max. 4 mm
Material consumption	Approx. 0.3 litres/m2 for screeding of joints two times on plasterboard
	Approx. 1 litre/m2 for screed- ing of surfaces with 1 mm layer thickness
Working temperature	Can be applied from +5 to +30°C, optimal temperature 18-20°C
Storage	Cool but frost-free
Storage time	1 year in unopened packaging at +20°C.
Flammability	Does not spread or maintain fire.

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