



EN

KLEIB
PROFESSIONAL

KLEIB A2 ACRYLIC WHITE LIGHT QUICK-DRY

NEW FLEXIBLE FORMULA

- perfect for use on plasterboard
- possibility of painting as early as 10-20 minutes after application
- non-shrinking while drying
- suitable for grinding
- workability: up to 5 min.
- temperature resistance: from -20°C to +70°C

KLEIB A2 is a quick-drying acrylic sealing compound designed for repairing and finishing cracks, gaps and cavities in walls and ceilings. Perfect for painting, gypsum and laying plaster, as well as for plasterboard work, such as joint grouting and stud masking. It adheres perfectly to typical construction substrates. It features quick surface drying time and does not shrink during setting giving a smooth and crack-free joint. It can be worked quickly by grinding and painting.

APPLICATION

Surfaces should be clean, free of dust and dirt. Before use, cut off the end of the cartridges above the thread, screw the applicator by cutting it to the appropriate thickness of the joint. Place the cartridge in the squeezer and apply the sealant. The applied sealant can be smoothed with a spatula or putty knife. **WARNING:** Application and storage temperature: from +5°C to +30°C. Yield: approx. 18 running meters of 4x4 mm joint from a 300 ml cartridge. Not resistant to water during application and setting. To avoid confusion, check the suitability of the product for the intended use. **KEEP OUT OF REACH OF CHILDREN. SHELF LIFE:** 12 months from the date of production placed on the packaging.

TECHNICAL SPECIFICATIONS

Outdoor use	Performances (value):
Reaction to fire	Class F
Water tightness and air tightness	
Resistance to flow	≤ 3 mm
Loss of volume	≤ 45%
Tensile properties (secant modulus) for non-structural low modulus sealants used in joints in cold climate areas (-30°C)	≤ 0.9 MPa
Durability	pass
Indoor use	Performances (value):
Reaction to fire	Class F
Water tightness and air tightness	
Resistance to flow	≤ 5 mm
Loss of volume	≤ 45%
Mechanical properties (elongation) at break at 23°	≥ 25%
Durability	pass

A2	net weight	consumption*
	300 ml	approximately 18 running meters of 4x4 mm joint