

Atacana construction time sealing

Full-surface self-adhesive construction time waterproofing. Non-slip, rainproof and translucent. Protects wooden elements before and during the construction phase.



Technical specifications

PROPERTY	VALUE	TEST
carrier material	polypropylene fleece with special coating	
pressure sensitive adhesive	modified dispersion acrylate	
cover	tear-resistant plastic liner	
roll width	1500 mm	
roll length	50 m	
basis weight	200 g/m ²	DIN EN 1849-2
processing temperature	-5°C to +40°C	
temperature resistance	-40°C to +80°C	
sd value	6 m (± 1 m)	DIN EN 1931
resistance to water penetration	W1	DIN EN 1928
behavior in case of fire	class E	EN 13501-1
suitability as a material for temporary cover	4 months	
storage	cool and dry	
Prerequisite for safe use	The substrate must be dry, closed, level, stable, free of dust and grease and must not be adhesive-repellent. Before gluing, the substrates must be cleaned and adhesion tests carried out.	

These values may have tolerances. Unless otherwise stated, industry standard, material and performance tolerances apply.