

# SIGIL-LA

**Single-component water-based sealant for waterproofing the joints of click wooden floors and laminates systems.**



## Description

SIGIL-LA is a single-component water-based sealant for waterproofing the joints of click wooden floors and laminates systems. SIGIL-LA prevents the joints swelling due to the presence of high humidity levels as in kitchens and bathrooms.

## Characteristics

Mixture ratio	single-component
Application temperature	+10°C ÷ +25°C
Application	bottle with pouring lip
Pot-Life	n.a.
Maximum open time	10' <sup>(1)</sup>
Hardening	24-48 h h
Coverage	30-40 g/linear m (depending of the thickness and wideness of the joints)
Colour	transparent
Storage stability	1 year <sup>(2)</sup>
Packaging	0,5 L
Tool cleaning	Water (before the hardening of the adhesive)

1 at 20°C and 65% R.H.

2 in original sealed containers at temperatures between +10°C and +25°C

## How to use

Apply SIGIL-LA on the male of the element using the pouring lip, immediately couple making a light pressure to improve a continuous sealing.

Use a wet cotton cloth to remove SIGIL-LA when still fresh, remove the excess by peeling or with a plastic trowel after complete hardening.

Be carefull when cleaning, do not scratch or ruin the floor.

The maintenance of treated with SIGIL-LA has done with VELUREX range of products (see technical data sheets).

**Notes:** SIGIL-LA is easy to apply, once dry it becomes transparent.

It is advisable to wait at least 12-24 hours before heavy traffic, the complete hardening of the product will be reached within 24-48 hours.

Keep away from frost.

## Label elements

· Safety data sheet available on request.· Contains Mixture of: 5-chloro-2-methyl-2H-isothiazol-3-one; 2-methyl-2H-isothiazol-3-one (3: 1). May produce an allergic reaction.

## Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



[http://www.chimiver.com/tds/EN\\_SIGIL-LA.pdf](http://www.chimiver.com/tds/EN_SIGIL-LA.pdf)