

## AIRLISS J



### PRODUCT ADVANTAGES

- + Smooth application
- + Excellent adhesion to substrates
- + Easy to sand
- + Fine finish
- + Manual or mechanical application
- + For all stages of plasterboards jointing and finishing
- + White



### GENERAL INFORMATION

#### Description

Ready mixed spray-applied plaster, finishing and jointing compound  
Special airless formulation

#### Intended use

Interior  
 • Taping and jointing plasterboards  
 • Finishing substrates  
 • Fixing corner tapes & beads



### USE

#### DILUTION

Ready mixed  
(up to 3% if necessary)

#### PREPARATION

Mix before use

#### APPLICATION

##### Conditions

Do not apply at temperatures of below +8°C or above +35°C, or at a relative humidity of above 70% H.R.

##### Equipment

Smoothing trowel, blade, trowel.

##### Machine

- Airless machine - 5 l/min :  
 - Joint filling : (nozzle up to 3.33)  
 - Finishing application: (nozzle up to 5.31)  
 Neither strainer nor filter needed for application.  
 - Bazouka (manual or mechanical application)

##### Operational mode

- 1- Apply plaster liberally in the recess between the bevelled edges of the boarding.
- 2- Place ground (or labelled) side of the joint tape on the plaster.
- 3- Press joint tape into place and remove surplus plaster.
- 4- Using a float, smooth over the joint tape with plaster.
- 5- Leave plaster layer to dry.
- 6- Finishing layer of plaster to the joint with a trowel. This finishing layer should be applied to 5 cm beyond the slope of the board edges on either side.

With water before completely dry.

##### Equipment cleaning

Do not throw away into drains, dispose of this material and its container to an approved disposal contractor or taken to municipal collection point. Do not dispose into the environment.

#### APPLICATION THICKNESS

3 mm

#### AVERAGE CONSUMPTION

Finishing application : 1 kg/m<sup>2</sup>  
 Joint strip application : approx. 0.45 kg/ml

#### SUBSTRATES

Plasterboard.  
*Substrates must be hard, cohesive, clean, sound and dry according to the local standards.*

#### OVERCOAT

Primer, interior conventional paint, light-weight wall coverings.

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### TECHNICAL DATA

<b>COMPONANTS</b>	Polymer base aqueous phase coat mix, mineral fillers, additives.
<b>DENSITY</b>	1.7 ± 0.1
<b>pH</b>	8 ± 1
<b>COLOUR</b>	White
<b>WAITING TIME BEFORE OVERCOATING</b>	Once completely dry
<b>CLASSIFICATION</b>	NF T 36-005 - Family III, class 2
<b>NORM</b>	NF EN 13963 - class 3A NF EN 16566
<b>V.O.C</b>	VOC 2004/42/CE : UE limit value for this product (cat. A/a): 30 g/l - This product contains max 25 g/l VOC

### HEALTH AND SAFETY



Use in a well-ventilated place. Avoid direct contact with skin and eyes. In case of prolonged contact, it is recommended to wear suitable gloves. Application by projection, wearing glasses and a mask is recommended. Safety data sheet available on [www.beissier.eu](http://www.beissier.eu) or [www.quickfds.com](http://www.quickfds.com)

**PACKAGING** 25 kg bucket

**STORAGE** 12 months from date of manufacture, in unopened original packaging, protected from frost, heat (max. +30°C), sun and moisture. Close well after use. Store in original packaging.

This data sheet supersedes and replaces any prior sheet relating to the same product.

Date of issue : June 2020

The purpose of this data sheet is to inform our customers about our product's properties. The information presented in the sheet is based on the current state of our knowledge. However, this information is no substitute for a description pertaining specifically to the type and condition of the substrate concerned. Since technical progress is continuously being made, it is our customer's responsibility, prior to use, to check with us that updated edition of this sheet has not been issued.