



## COELAN® Poly Non-Woven-Material

### Technical Data Sheet

(Issue: 2016-12-09)

#### Application areas:

Reinforcing inlay for forming single-layer waterproofing complying with the standard on flat roofs and coatings on balconies and terraces in conjunction with COELASTIC® EVO. The easy handling makes it particularly good for details and junctions. Can also be used with COETRANS systems.

It may also be used in conjunction with our COETRANS® Systems.

#### Colour / Gloss:

- white

#### Product features:

- reliable lamination strength test
- easy to handle
- system-tested safety features
- safe adjustment
- high saturation feature
- mass per unit area min. 125 g/m<sup>2</sup>

#### Package sizes:

70 cm x 50 m roll

25 cm x 50 m roll

10 cm x 50 m roll

#### Material consumption:

- approx. 1,05 m<sup>2</sup>/m<sup>2</sup>

#### Shelf Life:

Store in undamaged protective cover in dry rooms. Avoid kinks!

#### Curing:

Please refer to the technical data sheet of the respective synthetic resin coating.

#### Mixing ration:

- ready to use

#### Disposal

##### Disposal when liquid:

/

##### Disposal when cured:

EAK 08 04 10

##### Substrate:

- For further information on substrate pre-treatment and application, please refer to the separate technical data sheets and the application instructions.

##### Application temperature:

Material, atmospheric and surface temperature: at least +5°C to max. +30°C.

Relative humidity: < 80 %

The substrate temperature must be at least 3 K above dew-point temperature.

##### Application Instructions:

- Carefully work the fleece into the previous layer, overlapping approx. 5 cm and avoiding any bubbles and wrinkles
- Connections to doors and window components must be raised > 15 cm (from the upper edge of the water-bearing level) or must be created with an overlap of at least 5 cm.
- Connections to surface seals must overlap at least 10 cm.

Always wear personal protective equipment during application.

For additional information, please refer to the system product's respective Technical Data Sheets and work instructions.

##### Important notice

Hazard notes, protective measures, hazardous material classes and disposal can be found in the safety data sheet of this product.

Based on our experience and to the best of our knowledge, this technical data is up to date and all information is current. As there might be operating conditions of which we have no knowledge and cannot have any knowledge, this data sheet shall be considered for information only and without responsibility. For the benefit of technical advances and the outcome of such advances, we reserve the right to make changes to the data without any prior notification. With the issuance of this publication, all prior technical information shall be considered null and void. When you contact us, you have the option to take advantage of our technical service consultants to find out about the various applications. Please be advised that all agreements and/or confirmations must be made in writing. Please ensure to request a written confirmation after receiving a verbal statement. For the rest, our terms and payment conditions apply.