

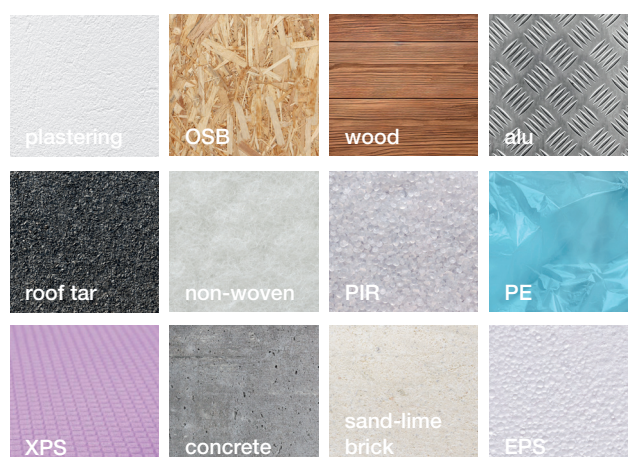
# sealing

Coroplast 1655 SPS

## New generation of construction sealing

Extremely adaptable sealing tapes for the construction industry

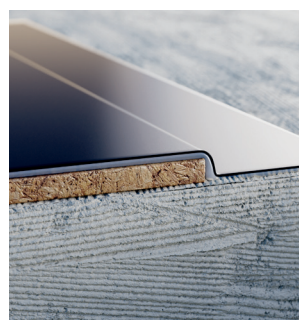
Whether (rough) plaster, concrete, roof tar, OSB, wood, EPS, XPS, PIR and much more - all new SPS sealing tapes have a high adhesive strength. They stick securely to a wide variety of surfaces. At the same time, the acrylic mass reliably coats even very rough surfaces, as the adhesive flows into the roughness and interlocks with the substrate.



Excellent adhesion to many substrates

**Our five sealing products open up a safe method of sealing buildings and bring the following strengths to the table:**

- › extremely high adhesive strength and sealing effect on a wide range of smooth and rough substrates
- › UV and weather resistant
- › high aging resistance
- › resistant to cold
- › no setting time
- › processable at low temperatures
- › clean and easy to apply
- › no bleeding of the adhesive
- › patented technology



Coroplast 1720 SPS



Coroplast 1855 SPS

**Coroplast**  
tape

# Coroplast Sealing Tapes

## Coroplast 1655 SPS

**Carrier:** 2-ply laminate special thermoplastic and aluminum

**Adhesive mass:** 0.5 mm

## Coroplast 1665 SPS

**Carrier:** 4-ply laminate special thermoplastic and aluminum

**Adhesive mass:** 1.5 mm

## Coroplast 1720 SPS

**Carrier:** UV stable PP-film, halogen-free, black

**Adhesive mass:** 1.0 mm

## Coroplast 1721 SPS

**Carrier:** UV stable PP-film, halogen-free, black

**Adhesive mass:** 0.5 mm

## Coroplast 1855 SPS

**Träger:** special PET/PA non-woven film, plasterable

**Klebmasse:** 0.5 mm



Coroplast 1665 SPS



Coroplast 1721 SPS



Coroplast 1855 SPS

Our products are the result of thorough research. They are state of the art. To assist in the usefulness of a product, we give data and technical information to the best of our knowledge, but without any warranty or guarantee. In special cases you should conduct your own tests to determine which of our products should be used. The technical data provided in this catalogue represent standard values and are not suitable for adoption in technical and delivery specifications. They usually represent typical average values which are subject to a fluctuation range. We expressly reserve the right to make technical modifications to all our products. In individual cases, please request the technical documentation of the product. No part of this catalogue (text or images) may be reproduced without prior written permission from Coroplast Fritz Müller GmbH & Co. KG. The data contained in this document is merely illustrative and non-binding. All rights reserved worldwide. We do not assume any liability for printing errors.