Installation Guide

FORMTEX® PSA CPF liner
– self-adhesive

Before use
Before use, the formwork must be completely clean, dry and free from dust, form oil or rust.

1
Unroll Formtex® PSA on the formwork panel.
Cut off the required length and ensure a minimum overhang of 5 cm on all sides of the formwork.
Remove the siliconised foil from the backside and make sure that Formtex® PSA is smoothly attached to the form.

2
Use a soft brush to smooth brush from the middle towards the edges.
When Formtex® PSA is reused, ensure that Formtex® PSA is still smoothly attached to the formwork.

Formwork with Formtex® should not be exposed to direct sunlight for periods exceeding two weeks.

Joints
1
After having attached the first length of Formtex®, unroll the second length overlapping the first length by 5 cm.
Cut through the middle of the overlap using a rule to make a precise cut.

2
Remove the two cut-off sections and carefully press down along the joint to ensure the edges are neatly abutted and adhered to the formwork.

Reuse
If Formtex® CPF liner is to be reused, it must be cleaned using a high-pressure water cleaner.

Cleaning of formwork
Apply cleaning agent using a roller. Cleaning agent consumption: 1 l = approx. 10 m²
Leave for 3-5 minutes until the cleaning agent has dissolved the glue.
Clean the formwork with a high-pressure water cleaner or wash it off using water and soap.

FORMTEX® CPF liner
– gluing method

1
Spray the glue onto the formwork and its sides using a spray gun connected to a compressor.
Glue consumption: 1 l = approx. 10 m²
ALTERNATIVELY, roll the glue onto the formwork and its sides. Use a roller with short hair.

2
When the colour of the glue has changed from white to transparent, unroll the Formtex® onto the formwork.
FLEECY SIDE MUST FACE THE FORMWORK:
Leave approx. 5 cm overhang on all sides of the formwork.
Smooth out any folds or creases. Work from the middle towards the edges.
When Formtex® is reused, ensure that Formtex® is still smoothly attached to the formwork.

3
Fold the edges along the formwork.
Make sure that the sides are properly glued.
Formwork with Formtex® should not be exposed to direct sunlight for periods exceeding two weeks.

Accessories
- Glue, Danafix 732 (10 l buckets)
- Glue, Danafix 919 (5 l buckets)
- Roller
- Stanley knife
- Cleaner, Danafix 912
- membranes
- Glue gun
- Membrane pump

* Please contact your local distributor
**Installation Guide**

**FORMTEX® CPF liner**

– tensioning method

1. **Place the formwork horizontally.**
   - Fasten the tensioning device to the formwork and the span beam to the tensioning device, so that the surface of the span beam is below that of the formwork.
   - The formwork must be completely free of any form oil.

2. **Unroll Formtex® onto the formwork.**
   - **FLEECY SIDE MUST FACE THE FORMWORK.**
   - Cut the fabric to size, leaving 20 cm overhang at the sides and 5 cm at the bottom.
   - When Formtex® is reused, ensure that Formtex® is still smoothly attached to the formwork.

3. **Staple the Formtex® along the bottom of the formwork while pulling it towards the sides.**
   - Leave 5 cm overhang at the bottom of the formwork for drainage.

4. **Manually tighten the liner while stapling it to the span beam.**

5. **Tension the liner by turning the tensioning device.**
   - Tension approx. 1 cm per m liner.

6. **Tension tightly across the formwork using rubber hooks.**
   - Use one hook per 70 cm.
   - Use enough hooks to tighten the fabric without any wrinkles.

7. **Cut crosses on the liner to mount lifting device and tie bars.**
   - Formwork with Formtex® should not be exposed to direct sunlight for periods exceeding two weeks.

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**Accessories**

- Tensioning device
- Span beam
- Tie bar
- Lifting device