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### **Technical Data Sheet**

# CARO-FB-300

#### Joint tape

## **Properties:**

CARO-FB300 is waterimpermeable, alcaline resistant and resistant against microorgranisms.

CARO-FB300 is easy to handle and perfectly combines to the waterproofing systems SANIFLEX, AQUAFIN-2K, CARO-DF.

#### **Technical Data:**

Material: special pvc-coated PES-fleece,

thermal fixed

Colour: white/grey-coated Total thickness: approx. 0.6 mm Material weight approx. 44 g/m

UV-resistant: Yes Age-resistant: Yes 120 mm Width Total: Width of coating: 70 mm

Length: 50 m, 10 rolls à 50 m per box

-20°- +80°C Service temperature: max. 122% Elongation:

Watertightness

max. 5.3 bar checked up to:

#### Areas of application:

CARO-FB-300 is used for the safe bridging of connecting joints and expansion joints in surface waterproofing coats at moderate water loads.

#### Method of application:

The waterproofing material is to be applied over the joints to be bridged at least 2 cm wider than the joint tape's width. The joint tape is laid onto the fresh layer, pressed on it evenly and wrinkle-free and then overworked with the waterproofing material except for the expansion zone. Joints are to be fully bond.

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When applied overneath expansion joints CARO-FB-200 is laid in a loop, the size of the loop is depending on the movement of the building parts to be expected. Not suitable for underwater use and as bridge for building joint lines.