

# Roth QuickTemp ClimaComfort® FLOW

## Description

Roth QuickTemp ClimaComfort® FLOW is a fibre-reinforced, cement-based, self-levelling levelling compound specifically designed for laying together with Roth QuickTemp ClimaComfort® system panels or the Roth QuickTemp Compact® System.

## Technical description

Water to be added:	4.5 - 5.0 L water per 25 kg
Mixing time:	2 - 4 minutes.
Quantity needed:	1 - 7 kg per m <sup>2</sup> . Roth QuickTemp ClimaComfort® FLOW per mm
Maximum grain size:	1 mm
Laying thickness:	10 - 50 mm
Pressure resistance after 28 days:	> 30 MPa
Flexural strength after 28 days:	> 6 MPa
Drying time (at +20°C, 50% RH)	24 hours per cm of layer thickness
Application temperature:	+10 to +25°C.

The flow must be 155-165 mm (SS 923519).

## Classification in accordance with EN 13813:

Pressure:	C30
Pressure resistance:	F6
Shrinkage after 28 days:	< 0.04%
Adhesion to primed concrete:	> 1.5 MPa
Workability time when opened:	approx. 30 mins
Walkability:	2 - 5 hours
Laying of tiles:	24 hours
Laying of wooden flooring:	72 hours

## Storage

Store in a dry place. Should be used within 12 months of the production date.

UK no: 7339349825

## WARNING

Cement 1 - 5%.

Causes skin irritation.

Causes serious eye irritation.

May cause irritation of the respiratory tract.

Do not inhale the powder.

Wear protective gloves/protective clothing/eye protection/face protection.

In the event of contact with the eyes: Rinse gently with water for several minutes.

Remove any contact lenses if this can be done easily. Continue rinsing.

If eye irritation persists: Seek medical attention.

Repeated contact may cause dry or cracked skin.



The product is not classified as hazardous waste. Spillage and pollution should be avoided. The contents/packaging are to be disposed of using an approved waste system in accordance with any local-authority requirements.

KEEP OUT OF REACH OF CHILDREN.