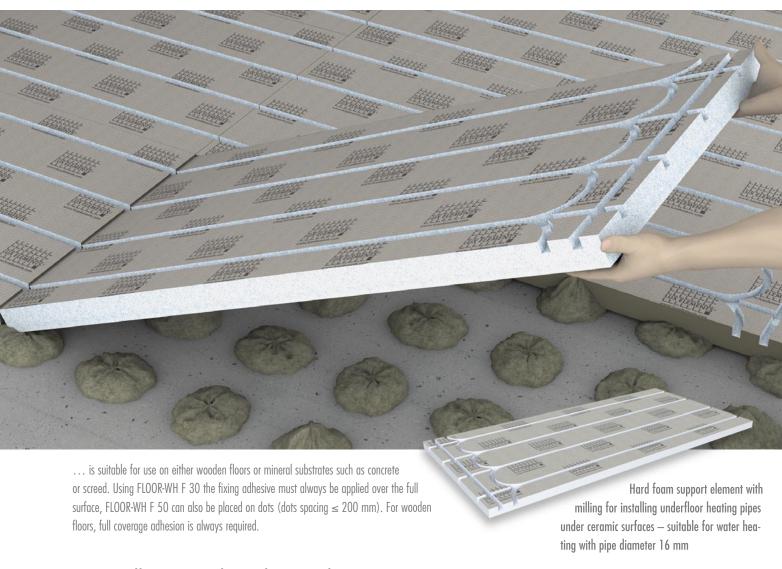
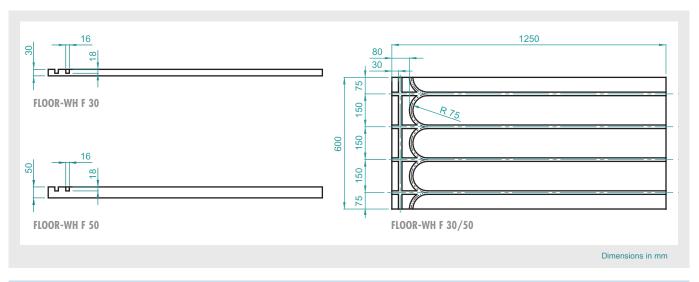


Construction panel for underfloor heating LUX ELEMENTS®-FLOOR-WH F ...



- Installation and insulating element in one
- Low installation heights ideal for renovations
- Quick and easy installation short drying times, no screed necessary
- Simple to process for adaptation to room situation
- Rapid heating of the room
 - ... due to direct heat dissipation into the ceramic top covering

DIMENSIONS - LUX ELEMENTS®-FLOOR-WH F ...



■ SYSTEM COMPONENTS (optional)

Fixing adhesive -

■ 5 kg/25 kg

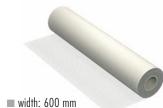
LUX ELEMENTS®-COL-AK





Reinforcement for surfaces -

LUX ELEMENTS®-ARM-600



... in wet rooms: sealing filler ...





and sealing film -

LUX ELEMENTS®-DRY-DF



SYSTEM COMPONENTS (values for material consumption are approximate)

■ Fixing adhesive — LUX ELEMENTS®-COL-AK

■ for bonding the LUX ELEMENTS®-FLOOR-WH F ...-construction panels either over the full surface with the substrate (8 mm notching): approx. 2.8 kg/m² or on dots*: approx. $6 - 10 \text{ kg/m}^2$ per cm installation height

for filling empty heating grooves:

approx. $4.5 \, \text{kg/m}^2$

for filling the grooves with inserted heating pipes:

approx. 2 kg/m^2

for reinforcing with the reinforcement fabric LUX ELEMENTS®-ARM 600 or with the sealing film LUX ELEMENTS®-DRY-DF (4 mm notching):

approx. 2 kg/m^2

■ Sealing filler — LUX ELEMENTS®-DRY-ASK

for the additional sealing in conjunction with ceramic coverings

for two layer application: approx. 2.6 kg/m²

for filling the overlaps of the sealing film LUX ELEMENTS®-DRY-DF:

approx. 0.2 kg/m

* FLOOR-WH F 50 only

	■ PRODUCT SPEC	FICATIONS				
		ARTICLE- NUMBER	ARTICLE-NAME ARTICLE-DESCRIPTION	NOMINAL FORMATS/DIMENSIONS LENGTH X WIDTH X THICKNESS	UNIT	
100		LFLOOR 1 000	FLOOR-WH F 30, hard foam support element, with milled holes for the installation of underfloor heating pipes, pipe diameter 16 mm	1250 x 600 x 30 mm	m²	
		LFLOOR1001	FLOOR-WH F 50, hard foam support element, with milled holes for the installation of underfloor heating pipes, pipe diameter 16 mm	1250 x 600 x 50 mm	m²	

■ COLLECTIVE PAC	■ COLLECTIVE PACKAGING - PALLET PER PRODUCT										
ARTICLE-NUMBER	ARTICLE-NAME	PIECE/PALLET	m ² /PALLET	PALLET DIMENSIONS — LENGTH X WIDTH X HEIGHT	UNIT	WEIGHT/UNIT	WEIGHT/PALLET				
LFLOOR1000	FLOOR-WH F 30	52	39	1250 x 1200 x 900 mm	m²	3,8 kg	160 kg				
LFLOOR1001	FLOOR-WH F 50	32	24	1250 x 1200 x 920 mm		4,4 kg	115 kg				