

# VEDAFEU M<sup>®</sup> BLANKET

“*Solutions for standard  
or seismic joints*”



**FIRESTOP 2 HRS**  
**EI 120**

**MOVEMENT**  
SEISMIC up to **+ 275%**

**JOINT WIDTH**  
**40 to 450 mm**

**TESTED  
CERTIFIED**

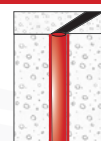
## VEDAFEU M<sup>®</sup> BLANKET STRENGTHS

### POSITIONS

Tested and certified for horizontal and vertical applications.



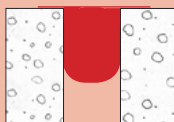
Horizontal position



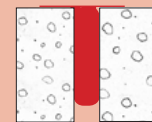
Vertical position

### COMPRESSIBILITY

Tested and certified up to **- 95%**.



Initial joint



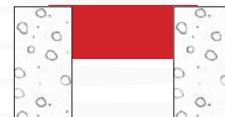
With compression

### EXPANSION MOVEMENT

Tested and certified up to **+ 275%**.



Initial joint



With movement

**EASY** to handle and to install.



**SAFE HANDLING** for the health and the environment.



### APPLICATIONS

Hospitals, industrial buildings, offices, housing, hotels, malls, car parks, schools, train stations, airports, stadiums, etc.



# OFFICIAL CLASSIFICATION

Classification report n° EFR-15-000543 dated 01/03/2016

**EI 120 - H - M40 - B - W 40 to 300**

**EI 120 - V - M50 - B - W 40 to 300**

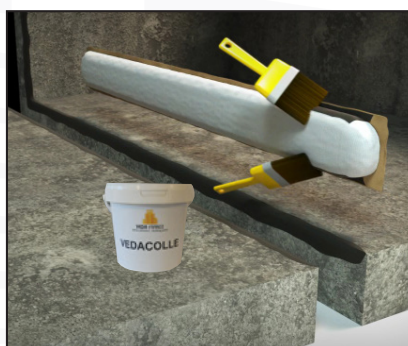
## Installation instructions for joint width from 150 to 300 mm\*

**Efectis** **CSTB**  
le futur en construction

If necessary, remove formwork material such as polystyrene, honeycomb cardboard, etc.  
The contact surfaces must be clean, dry and free from contamination. Remove dust, using a brush or a broom.



Apply the glue on both sides of the joint and on a width of 5 cm on the upper side of the concrete slab.



Apply the glue on the underside of the wings and on the vertical side of the blanket on a width of 6 cm.



Insert the blanket into the joint.



Fix the wings of the blanket to the slab every 20 cm using a pneumatic nailer.



Blanket after installation.

For installation accessories, please refer to the concerned classification report.

\*Brief installation instructions. Complete installation method available upon request.

