

VEDAFEU M[©] MATTRESS

“Solutions for standard or seismic joints.”

NEW



FIRE STOP 2HRS
EI 120

MOVEMENT
SEISMIC + 50%

JOINT WIDTH
100 to 450 mm

TESTED
CERTIFIED

VEDAFEU M[©] MATTRESS STRENGTHS

POSITIONS

Tested and certified for horizontal and vertical applications.



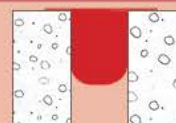
Horizontal position



Vertical position

COMPRESSIBILITY

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



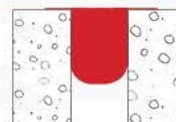
Initial joint



With compression

EXPANSION MOVEMENT

Tested and certified up to + **50%**.



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, carparks, schools, train stations, airports, stadiums...



OFFICIAL CLASSIFICATION

PV n° RS 12-124 dated 07/01/2013

EI 120 - H - M40 - B - W 100 to 300

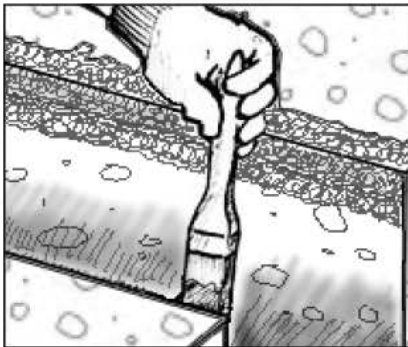
PV n° 13-A-980 dated 14/01/2014

EI 120 - V - M50 - B - W 100 to 300

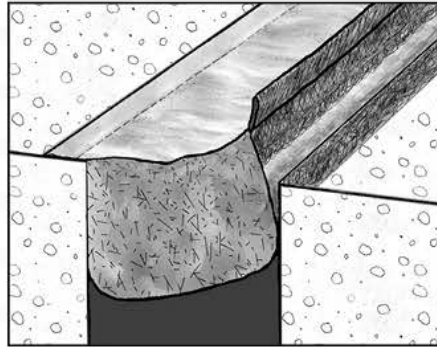
Installation instructions for
joint width from 100 to 300 mm



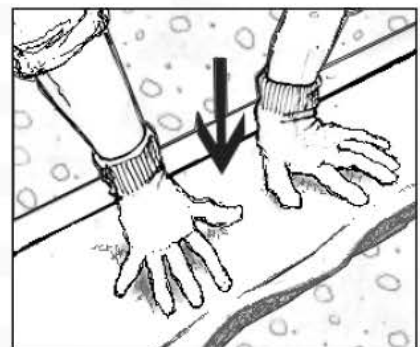
*If necessary, remove formwork material such as polystyrene, honeycomb cardboard, etc.
The contact surfaces must be clean, dry and free from contamination. Remove dust, using a brush or a broom.*



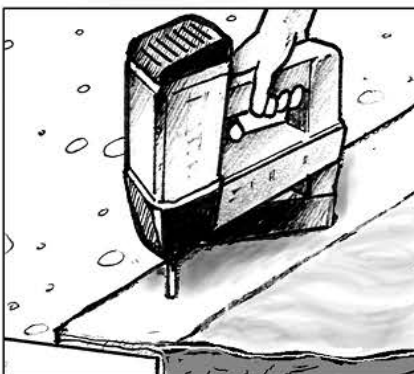
Apply the glue on both sides of the joint and on a width of 5 cm on the upper side of the concrete slab.



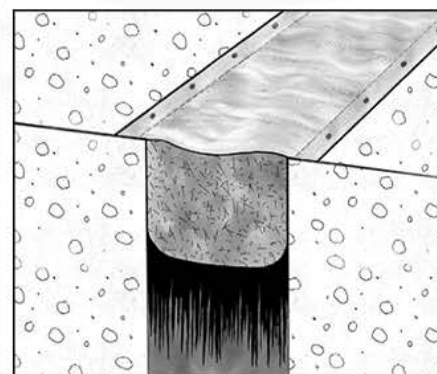
Apply the glue on the underside of the wings and on the vertical side of the mattress on a width of 6 cm.



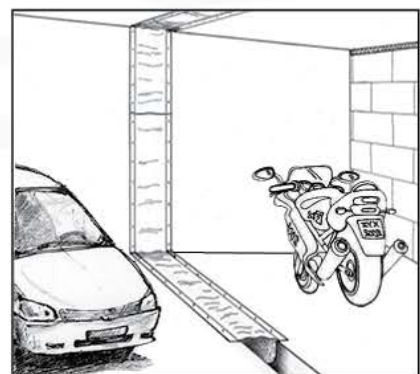
Press the mattress into the joint.



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



Mattress installed.



Application on floor, wall and ceiling with junctions.

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

