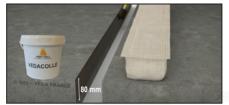


VEDAFEU N20[®] Blankets according to initial joint width

| Initial joint width [mm] | 60-100 | 150 | 200 | 250 | 300 |
|------------------------------------|---------|---------|---------|---------|---------|
| Reference VEDAFEU N20 [©] | N20-100 | N20-150 | N20-200 | N20-250 | N20-300 |
| Conditioning [m] | | | 5 | | |

Installation instructions for joint widths from 60 to 300mm*

If necessary, remove formwork material such as polystyrene, honeycomb cardboard, etc. Remove dust, using a brush or a broom,



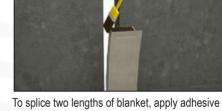
Apply the VEDACOLLE®** adhesive on 80mm depth Insert the blanket VEDAFEU N20® into the joint on both sides of the joint. Use approx 1kg/ml of VEDÁCOLLE^{©**}.



Put VEDAFEU linking material around the junction and seal it with some VEDACOLLE®** adhesive.

*Brief installation instructions. Complete installation method available upon request. **When applying the VEDACOLLE[®] adhesive, supports must be dry and clean.

before the adhesive dries.



on the extremity of both blankets before compressing them together.



VEDAFEU N20[®] Blanket is installed.

In case of potential exposure to water and/or weather conditions, the system must be protected by a VED'EPDM® membrane. For installation accessories, approved concrete supports and thicknesses, please refer to the concerned classification report. The guantities needed for the VEDAFEU installation are indicated in the classification report and in our installation method. Installation video and method available upon request.

VEDAFEU N20[©] PROPERTIES

VEDAFEU N20[©] firestop blankets COMPRESSIBILITY tests

| Reference VEDAFEU N20 [®] | Compressibility | |
|------------------------------------|-----------------|--------------|
| N20-100 | 87% | I ≬ I |
| N20-200 | 92% | |
| N20-300 | 89% | |

Results of test report n° DSSF 23-24041 dated 22/02/2024 (available upon request).

VEDAFEU N20[©] MOVEMENT CYCLES tests

| Reference VEDAFEU N20 [©] | VEDAFEU N20-100 | VEDAFEU N20-200 | VEDAFEU N20-300 |
|------------------------------------|-----------------|-----------------|-----------------|
| Initial joint width (mm) | 100 | 200 | 300 |
| Maximum gap (mm) | 150 | 300 | 450 |
| Minimum gap (mm) | 50 | 100 | 150 |
| Number of cycles | | 500 | |

Results of test report n° DSSF 20-00179 dated 10/05/2022 (available upon request).



