

Art. No. 102631 *tempus*STRIPE ROCK without foil flange

Edge strip made of 13 mm non-combustible rock wool WLГ 035, to prevent sound bridges between dry load distribution layers such as dry screeds / prefabricated screeds and rising building components in the edge area according to DIN 18560.

As delivered, this edge insulation strip is not suitable for use with cementitious screeds according to DIN 18560 or flowing fillers.

|   |                          |
|---|--------------------------|
| Thermal conductivity group                        | WLГ 035                  |
| Thermal transfer resistivity                      | 0.035 W / (m K)          |
| Building material/fire after cutting off the seam | A non-combustible        |
| Foil flange                                       | Without                  |
| Compressibility                                   | 3 mm /CP3                |
| Length / Width / Height                           | 1000 mm x 13 mm x 150 mm |
| Packaging   | 30 m / box               |

