

ABSTRACT

JOINT-SEALING TAPE WITH PREDETERMINED GEOMETRY AND SEALING ARRANGEMENT WITH SUCH JOINT SEALING TAPE

A joint-sealing tape for sealing building-structure joints is described, especially for sealing against sound and/or smoke and if necessary against fire. In particular, a joint-sealing tape for sealing a joint between a first building part and a second building part is described, with an elongated connecting element and at least two sealing elements, which have a predetermined geometry and are positioned on the connecting element, spaced apart, side-by-side and running in the longitudinal direction of the connecting element.

Furthermore, a sealing arrangement is described for sealing of building structure joints, especially for sealing against sound and/or smoke and if applicable against fire, with such a sealing tape.

(Fig. 1b)