

ABSTRACT**JOINT-SEALING ELEMENT AND SEALING ARRANGEMENT WITH SUCH A
JOINT-SEALING ELEMENT**

A joint-sealing element for fireproof sealing of building-structure joints is described, especially for fireproof sealing of a joint between a first building part and a second building part, with a carrier element and a sealing profile disposed on this carrier element, wherein the disposed sealing profile comprises an intumescent material.

Furthermore, a sealing arrangement as well as a method for fireproof sealing of building-structure joints with such a joint-sealing element is described.

(Fig. 1)