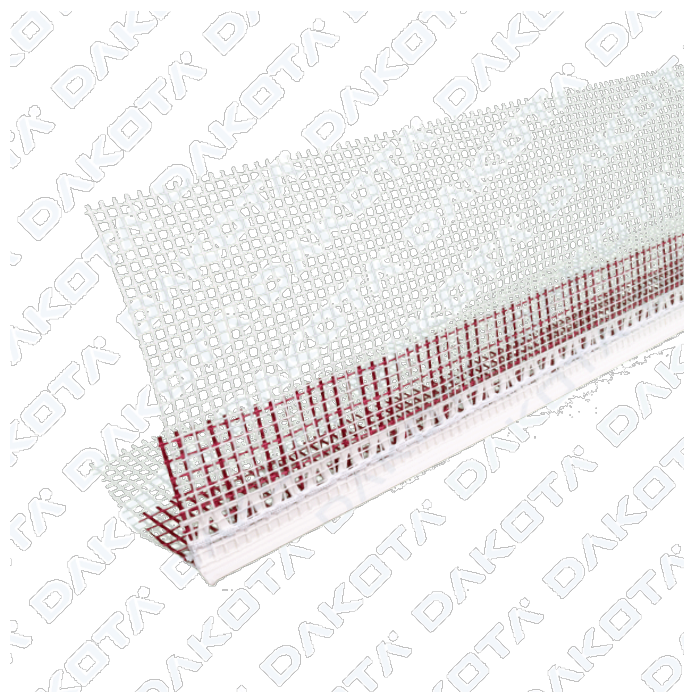


SELF-EXTINGUISHING THERMAL INSULATION CONTROL JOINT FILLER



Code	Commercial Description	Dimensions	Conf.	Pallet	Selling Unit
ZIN33-1669AUT15	Self-extinguishing 10 x 15 drip edge	100 x 150 x 2.500 mm	25	30	0
ZIN33-1669AUT20	Self-extinguishing 10 x 20 drip edge	100 x 200 x 2.500	20	20	0

Description

Reinforced thermal insulation expansion joint filler with R117 white fiberglass mesh and self-extinguishing R120 red mesh insert. It ensures full compliance with the requirements for fire protection of buildings. It complies with the requirements specified by the CSN 730810 standard, tested in accordance with the ISO 13 785-1 standard procedure and with a fire certificate (PKO).

Material

Made of PVC, R117 white fiberglass mesh and self-extinguishing R120 red mesh insert.

Use

Used as reinforcement and protection of horizontal corners (lintels, balconies, sills, projecting elements, etc.) of the thermal insulation. It is paintable and works as an expansion joint filler. Self-extinguishing product.