



## ISOMUR® plus

The load-bearing thermal insulation element ISOMUR® plus is suitable for the lower and/or upper area of the masonry. It provides efficient thermal insulation and has a high load-bearing capacity in accordance with ETA-18/1063. The characteristic compressive strength is  $\geq 25.0$  N/mm<sup>2</sup>. ISOMUR® plus elements can be installed in seismic zones 1-3 according to DIN EN 1998-1, Eurocode 8. The element consists of foamed polystyrene with an integrated load-bearing structure made of high-strength lightweight concrete. It is 600 mm long and 115 to 240 mm wide.



Products		W
290100004824	Isomur Plus 20 11.5	12,500 kg
290100004826	Isomur Plus 20 15	16,000 kg
290100004828	Isomur Plus 20 17.5	18,500 kg
290100004830	Isomur Plus 20 20	20,000 kg
290100004832	Isomur Plus 20 24	26,000 kg

W: Weight per storage unit

ETA

, ETA-18/1063

AbZ

, Z-17.5-1215

