

HELUZ FAMILY 30-1/2 grinded

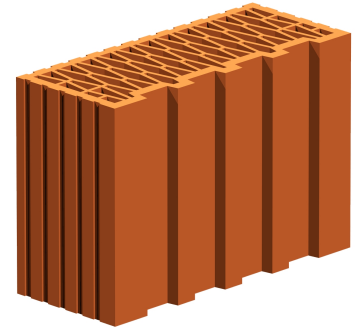


Use

For easy solutions to structural details (corners, jambs, sills).

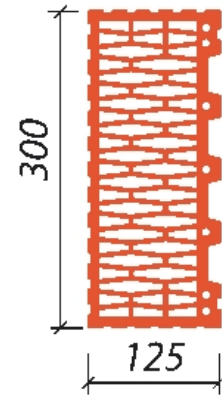
Specifications

Manufacturing plant	Hevlín
Dimensions L x W x H (mm)	125 x 300 x 249
Compressive strength (N / mm ²)	10
Bulk density (kg / m ³)	740
Average weight inf.	6,9
Number of pieces per pallet	192
Pallet	120x105 palette
Dispatch pallet weight avg. inf.	1345



WALLS

Wall thickness (mm)	300
Bricks consumption per 1m ² (pcs)	32
Bricks consumption per 1m ³ (pcs)	106,4
Consumption of SBC full-surface mortar / mortar (l / m ²)	NPD
Consumption of SB ribbed mortar (l / m ²)	NPD
Consumption of PU foam cartridges (pcs / m ²)	NPD
Surface weight of walls with plasters (kg / m ²)	
Indicative labour intensiveness of masonry (Nh / m ²)	SBC / foam without scaffolding
Reaction to fire class	Euroclass A1
Fire resistance (EN 1996-1-2)	
Airborne sound insulation Rw	NPD



Technical heat specifications

Values when used	mortar
Values at a wall humidity of 0%	
Heat transfer coefficient "U" W / (m ² K)	NPD
Thermal resistance "R" (m ² K) / W	NPD
u (W/mK)	practical

Euroclass A1

Other building physical values

	SN EN 1745
diffusion resistance factor	μ 5/10
specific heat capacity of unplastered walls	c= NPKJ/kg.K

Corner and lining binding