

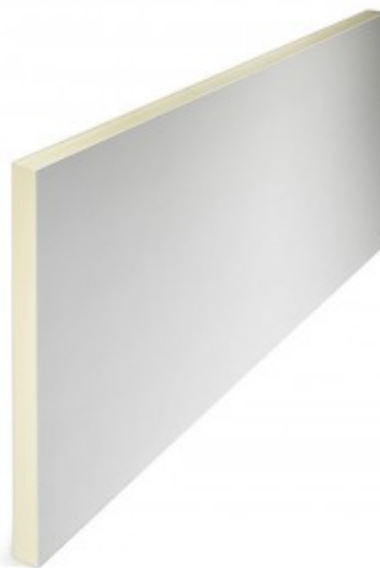
IKO enertherm PB

Product description:

IKO enertherm Insulated Plasterboard is a 100 % CFC, HCFC and HFC-free insulation board with a core in hard polyisocyanurate foam, coated on both sides with a multilayer gastight complex, laminated on one side with a gypsum based plasterboard 12.5 mm.thick.

Application:

Interior: Interior walls



Edge finish:



Straight

Thermal performance:

Thermal conduction coefficient: (EN 13165) λ_D : **0,022 W/(m.K)**

Technical details:

Bulk density: $\pm 32 \text{ kg/m}^3$

Weight plaster board: $\pm 8.3 \text{ kg/m}^2$

Compressive strength at 10% deformation: **175 KPA**

Closed cells: **more than 95%**

Water vapour diffusion: PIR foam: $\mu = 60$ - ALU facing: $\mu > 100,000$

Fire properties

Fire performance according to insulation board EN 13501-1: NPD

Fire performance plaster board A2-s1,d0

Availability:

IKO enertherm Insulated Plasterboard				
THICKNESS	37.5	52.5	62.5	72.5
BOARDS / PALLET	26	20	18	15
M ² /PALLET	74.88	57.60	51.84	43.20