

insuBEAM

High Performance Insulation Floor System



Product Information

insuBEAM low emissivity foil faced insulation blocks are manufactured to the highest possible specification. Their physical properties are determined under strictly controlled laboratory conditions in accordance with the UKCA Standards.

Product Benefits

- Excellent thermal performance
- Low CO₂ system
- Speeds up the build process
- High compressive strength able to withstand foot traffic during the installation process
- Supplied in plot specific quantities

Technical Information

	insuBEAM	
	iB-U, iB-G	iB-6, iB-3, iB-S, iB-X, iB-T, iB-F
Thermal Conductivity (W/mK)	0.033	0.034
Compression Strength @ 10% BS 826 (kPa)	250	200

insuBEAM insulation blocks have been independently tested by LUCIDEON Laboratories (report No. UK202367).

Specification Assistance

FASTRACKCAD
ARCHITECTURAL CAD DATABASES



Third Party Accreditation & Approvals



ISO 9001: 2015



ISO 14001: 2015

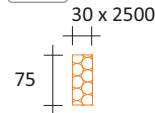


Environmental Credentials

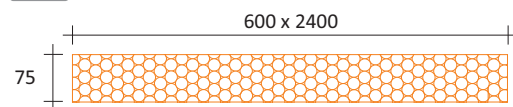


Dimensions

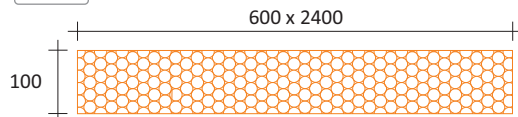
iB-U Perimeter edge up-stand



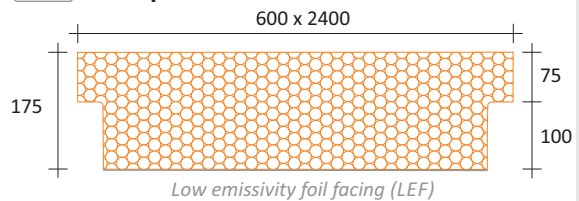
iB-X Thermal enhancement board



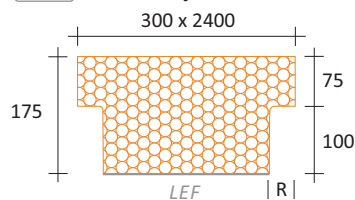
iB-X+ Thermal enhancement board



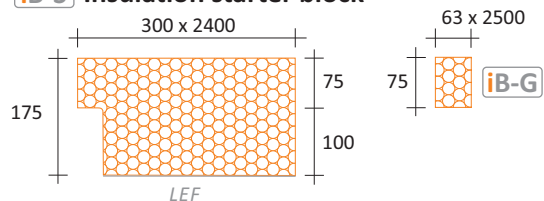
iB-6 Wide profiled insulation block



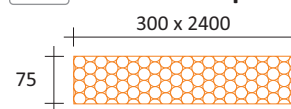
iB-3 Narrow profiled insulation block



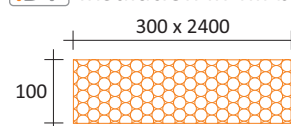
iB-S Insulation starter block



iB-T Insulation top block



iB-F Insulation in-fill block



To provide superior thermal performance, insuBEAM iB-6, iB-3 and iB-S blocks have a BRE certified low emissivity foil facing



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