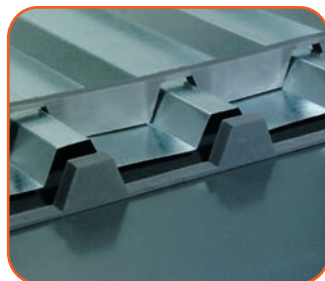
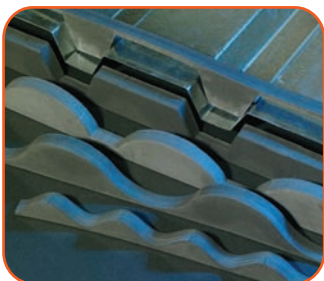


ROOFING PROFILE

AEROFOAM[®] XLPE POLYOLEFIN FOAM



CROSS LINKED CLOSED-CELL POLYOLEFIN FOAM SUITABLE
FOR SEALING THE ROOF AND CLADDING PROFILES AGAINST
DUST, WATER AND WATER VAPORS

Hira
INDUSTRIES



E361452

PSB Singapore

MADE IN U.A.E

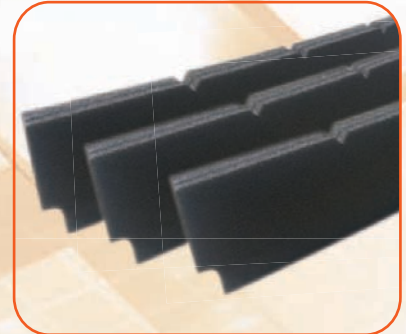
AEROFOAM® XLPE ROOFING PROFILE is made up of chemically cross linked polyethylene foam. It is designed to seal roofing and cladding profiles against dust, water and water vapors. They offer a very good mechanical resistance and durability, keeping in the same time their flexible internal structure.

PRODUCT

Material:	Chemically cross linked polyethylene foam
Density:	33 kg/m ³
Thickness:	25 mm
Width:	50 mm / 70 mm
Length:	400 mm / 900 mm
Color:	Grey / Black / White

Burning classification: FR

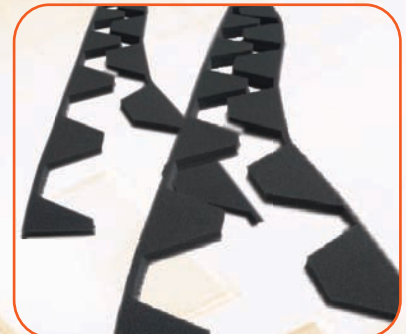
Delivered parts ready for installation with precise cut geometry.



APPLICATIONS

The roofing profiles can be used in:

- Any type of roof which needs a closure.



PROPERTIES

- In-built water vapor barrier, water tight
- Antibacterial and antifungal
- Very good mechanical resistance - high tear/break resistance
- High thermal performance
- No smell, no fogging
- Very good restoring properties
- Economical and easy to install



BENEFITS

- **Excellent fit with the roofing in color and geometry**
- **Effective work on site, high cost and time saving**
- **Light and easy to handle**
- **Robust and easy to transport**
- **Custom orders possible**
- **Support for a high system life-time**



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