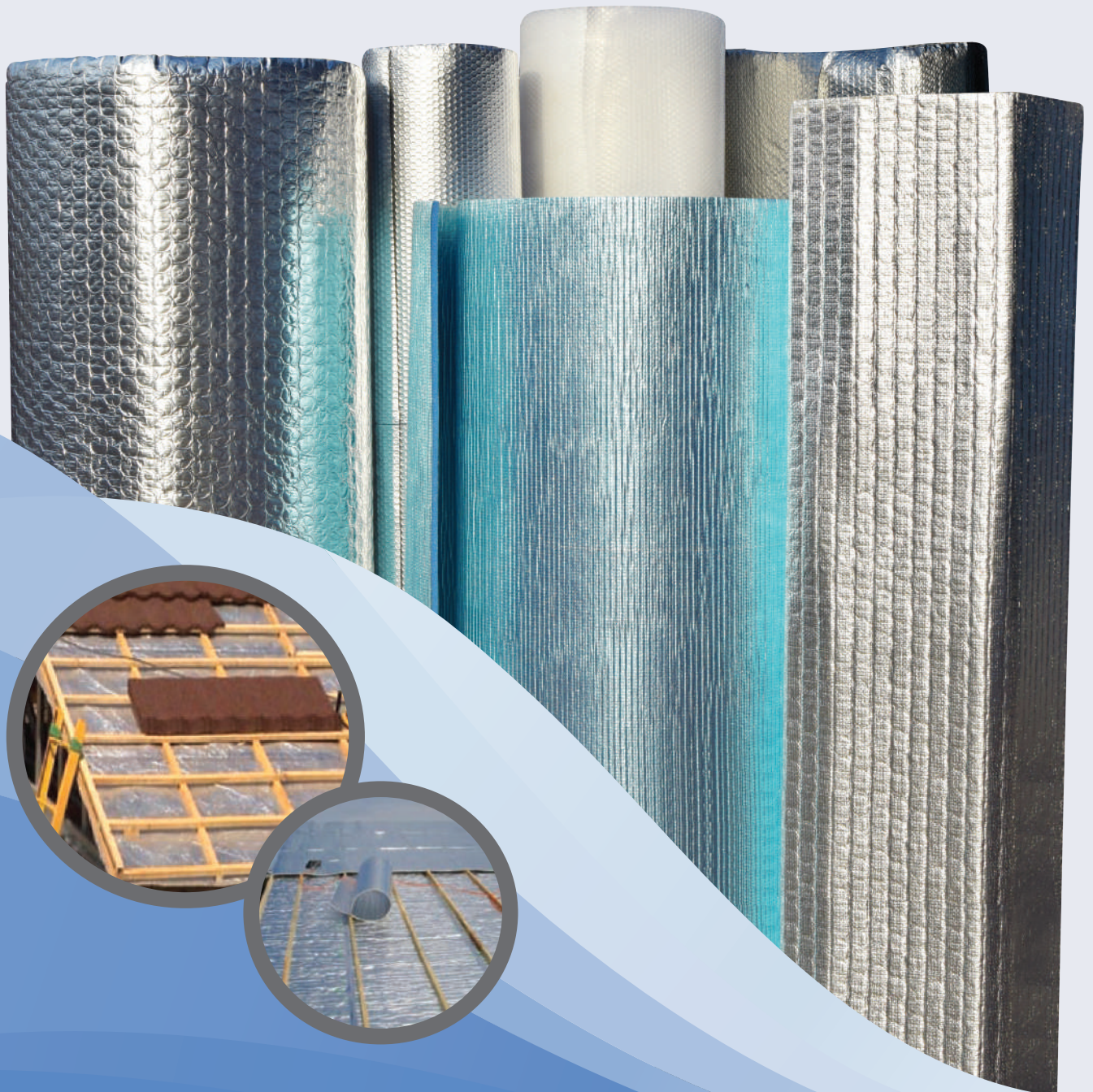


AEROFOAM[®]

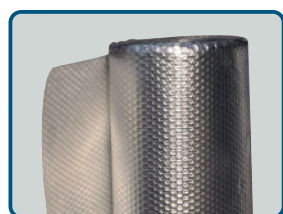
REFLECTIVE INSULATION



AEROREFLECT INSULATION-BUBBLE

AEROREFLECT Standard

Product Construction: One layer of air bubble film laminated with reflective aluminium foil on one side.

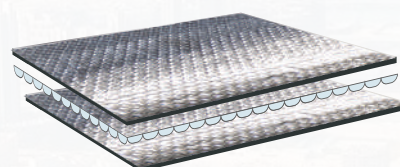


Size availability:

Roll size (W X L) in meter	Bubble size, mm	Nominal thickness, mm	Temperature range
1.2X40	10X4	4	-50 °C to +110 °C

AEROREFLECT Standard+

Product Construction: One layer of air bubble film laminated with reflective aluminium foil on both sides.



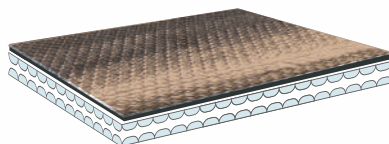
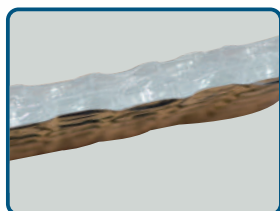
Size availability:

Roll size (W X L) in meter	Bubble size, mm	Nominal thickness, mm	Temperature range
1.2X40	10X4	4	-50 °C to +110 °C

AEROREFLECT INSULATION-BUBBLE

AEROREFLECT Twin

Product Construction: Two layers of air bubble film laminated with reflective aluminium foil on one side.

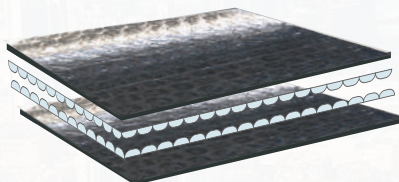


Size availability:

Roll size (W X L) in meter	Bubble size, mm	Nominal thickness, mm	Temperature range
1.2X40	10X4	8	-50 °C to +110 °C

AEROREFLECT Twin+

Product Construction: Two layers of air bubble film laminated with reflective aluminium foil on both sides.



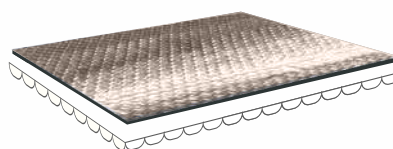
Size availability:

Roll size (W X L) in meter	Bubble size, mm	Nominal thickness, mm	Temperature range
1.2X40	10X4	8	-50 °C to +110 °C

AEROREFLECT INSULATION-BUBBLE

AEROREFLECT Standard XL

Product Construction: One layer of big air bubble film laminated with reflective aluminium foil on one side.



Size availability:

Roll size (W X L) in meter	Bubble size, mm	Nominal thickness, mm	Temperature range
1.2X40	30X10	10	-50 °C to +110 °C

AEROREFLECT Standard XL+

Product Construction: One layer of big air bubble film laminated with reflective aluminium foil on both sides.



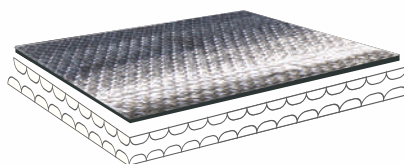
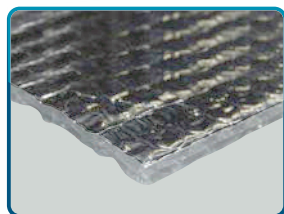
Size availability:

Roll size (W X L) in meter	Bubble size, mm	Nominal thickness, mm	Temperature range
1.2X40	30X10	10	-50 °C to +110 °C

AEROREFLECT INSULATION-BUBBLE

AEROREFLECT Twin XL

Product Construction: Two layers of big air bubble film laminated with reflective aluminium foil on one side.

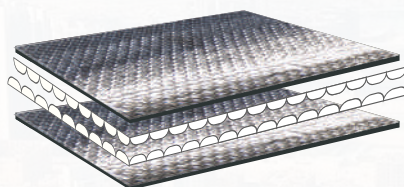


Size availability:

Roll size (W X L) in meter	Bubble size, mm	Nominal thickness, mm	Temperature range
1.2X40	30X10	20	50 °C to +110 °C

AEROREFLECT Twin XL+

Product Construction: Two layers of big air bubble film laminated with reflective aluminium foil on both sides.



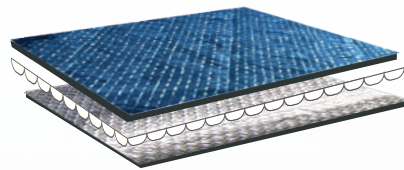
Size availability:

Roll size (W X L) in meter	Bubble size, mm	Nominal thickness, mm	Temperature range
1.2X40	30X10	20	-50 °C to +110 °C

AEROREFLECT INSULATION-BUBBLE

AEROREFLECT Standard XL AG+

Product Construction: It consists one layer of big air bubble film encapsulated between heavy duty reflective reinforced aluminium foil laminates. An anti-glare coating is applied to oneside of product for safe installation.



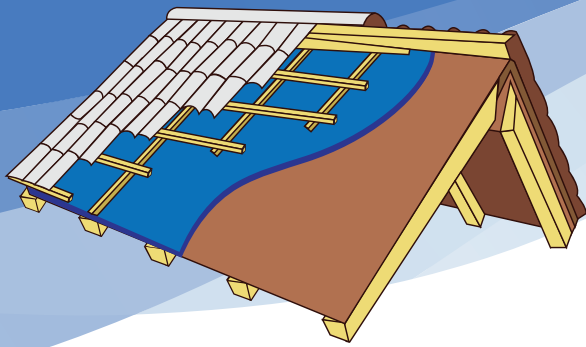
Size availability:

Roll size (W X L)	Bubble size, mm	Nominal thickness, mm	Temperature range	Reflection Ratio	Emissivity
1.2X40	30X10	10	- 50 °C to +110 °C	97%	0.03

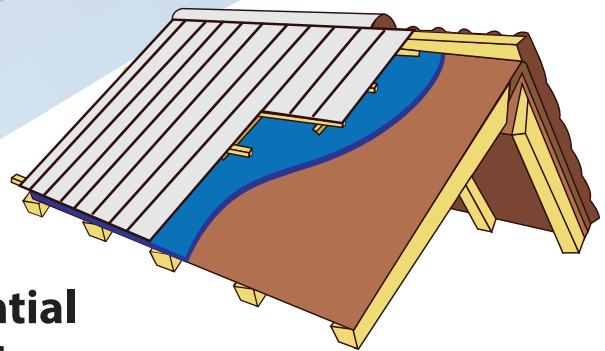
Note: Customizable variants with standard, Twin Bubble Core can be made.

Disclaimer

Hira industries llc reserves the right to change product specifications without prior notification. Information in this publication and otherwise supplied to users as to the subject product is based on our general experience and is given in good faith, but because of the many particular factors which are outside our knowledge and control and affect the use of products, no warranty is given or is to be implied with respect to either such information or the product itself, in particular the suitability of the product for any particular purpose. The purchaser should independently determine the suitability of the product for the intended application.

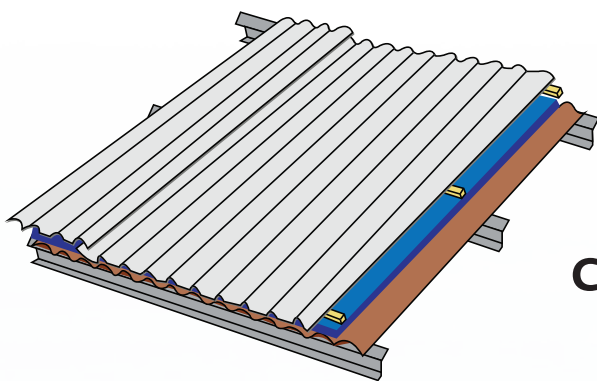


TILE ROOF

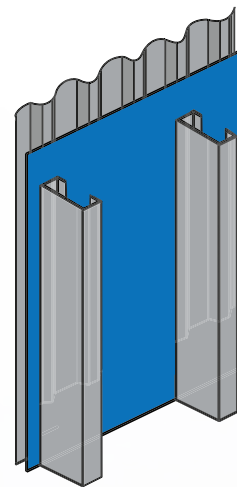


METAL ROOF

Residential Roofs

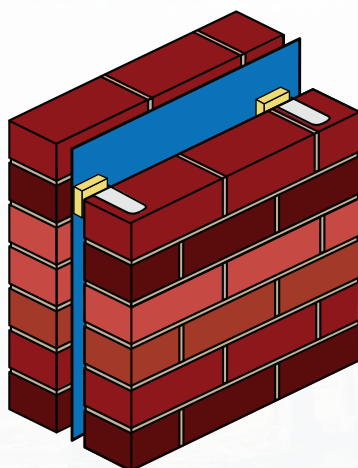


WAREHOUSE SHED

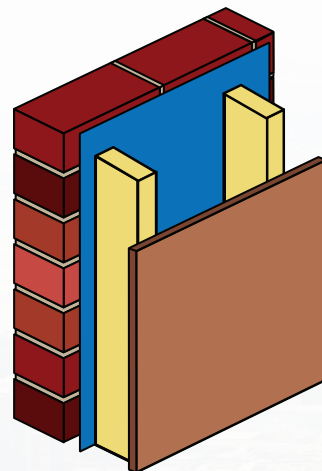


Stud Framed

Commercial Roofs



Double Brick



Brick Veneer

WALLS

Disclaimer: This information on Hira Industries products is presented to the best of our knowledge. All product data is based on average values and is for guidance only. As these products are subject to constant research and development, we reserve the right to update the contents without notice.

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