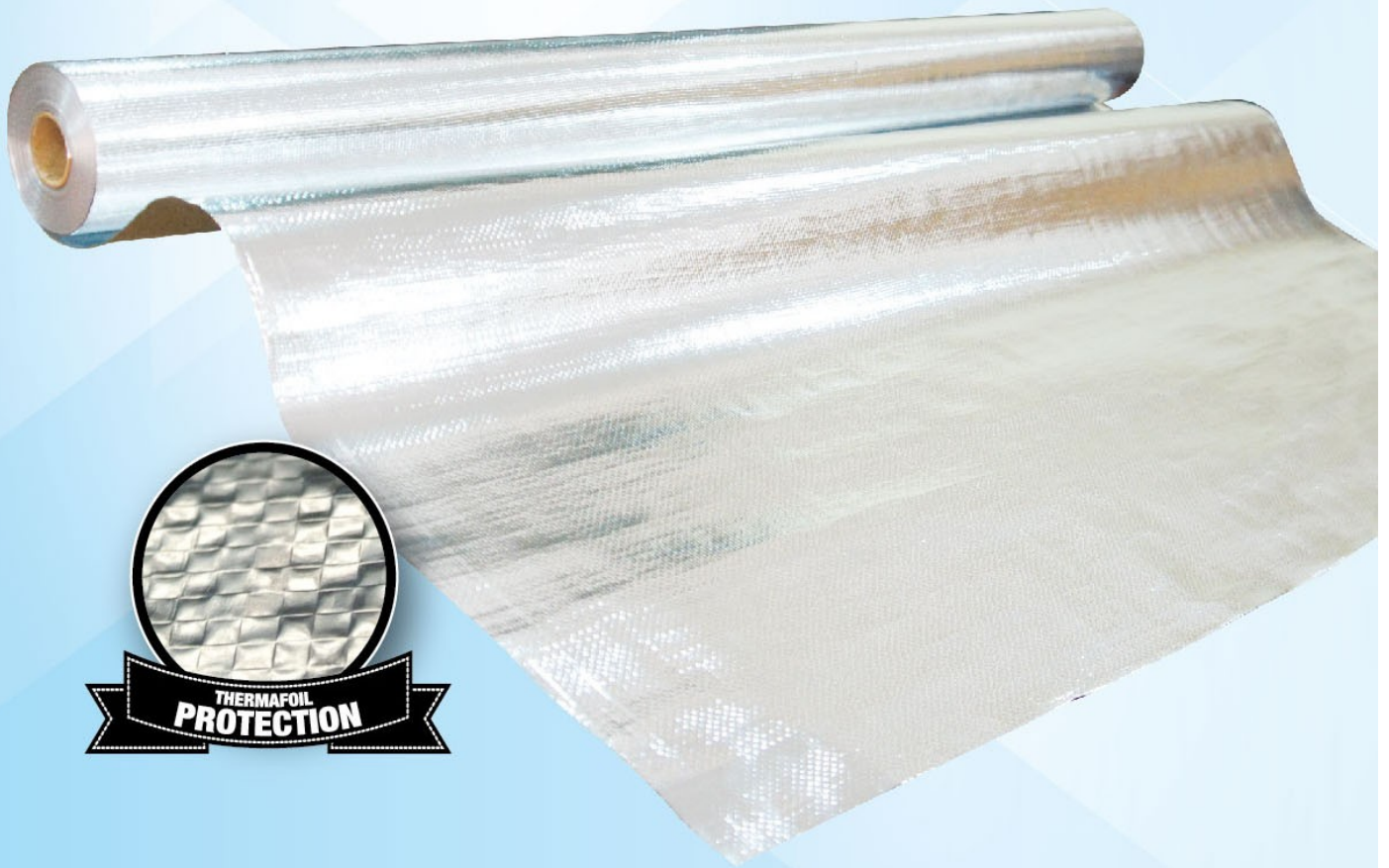


# FIX-FAS™

## Woven Series



**For Cooler Living Environments**



**ECOMICAL THERMAL PROTECTION**  
- Reflectivity of radiation heat up to 55%



**STRONG & DURABLE**  
- High level of tear resistance  
- Minimise wastage during installation  
- No additional supporting material for installation



**SAFETY**  
- Fibre-free, no health & safety risks  
- Hazard free, non-asthmatic, anti bacteria & anti fungal



**ECO FRIENDLY & EASY INSTALLATION**  
- Lightweight & strong to make installation works much efficient



**ENERGY & COST SAVING**  
- Create a cooler interior to reduce the use of air-conditioners



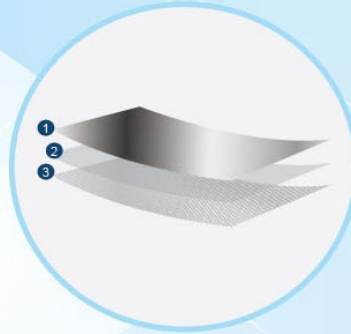
**MADE IN MALAYSIA**  
- Locally produced with latest lamination technology

Product Code WS1, WS2

## SINGLE-SIDED WOVEN FOIL

3 layers lamination made up of a single sided reflective metalized foil bonded to reinforced high density polyethylene woven fabric with special material.

### WS1

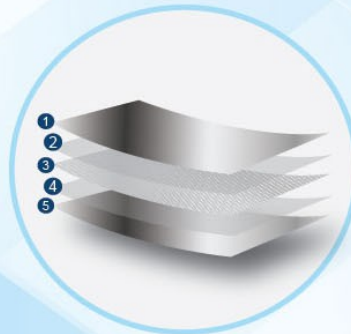


1. Metalized Film
2. Polymer Bonding
3. HDPE Woven Fabric

## DOUBLE-SIDED WOVEN FOIL

5 layers lamination made up of double sided reflective material (metalized & metalized) bonded to reinforced high density polyethylene woven fabric with special bonding material.

### WS2



1. Metalized Film
2. Polymer Bonding
3. HDPE Woven Fabric
4. Polymer Bonding
5. Metalized Film

### Technical Data

Description	Test Method	Units	WS1	WS2
			Specification	
Emissivity	ASTM E 408	index	≤ 0.50 (55 ± 5%)	≤ 0.50 (55 ± 5%)
Width	In-house	mm	Nominal ± 5	Nominal ± 5
Length	In-house	m	Nominal (< 50) ± 1%	Nominal (< 50) ± 2%
Length	In-house	m	Nominal (≥ 50) ± 2%	Nominal (≥ 50) ± 1%
Grammage	BS EN965:1995	g/m <sup>2</sup>	80 ± 10	117 ± 10
Tensile strength MD	In-house	N/50mm	≥ 500	≥ 600
Tensile strength CD	In-house	N/50mm	≥ 450	≥ 550
Elongation MD	In-house	%	≥ 15	≥ 20
Elongation CD	In-house	%	≥ 15	≥ 15

#### Specification Sample

· ROOFSEAL FIX-FAS™  
(WS1 or WS2) Woven Foil With Metalized Film And Metalized Film Bonded To High Density Polyethylene Woven Fabric.

\* By Roofseal Resources (M) Sdn Bhd  
Tel : 03-8723 4776 Fax: 03-8723 4775

\* Details in accordance with manufacturer's instructions

ROOFSEAL TOTAL INSULATION SOLUTIONS