



The net barrier solution

Product Information

Polyshield Barrier LS is a thermal reflective insulation made of high resistance (>99%) pure aluminum foil backing on one side and a metalized foil on the other. The aluminum foil comes with 3% emissivity (tested to ASTM standards) and 97% reflectivity, for an effective reduction of radiant heat.

THE BARRIER LIVESTOCK

Structure of Insulation

The net barrier solution consist of pure aluminum foil backing on one side and a metalized foil on the other for the highest effective reduction of radiant heat.



97%

UP TO REFLECT 97% OF RADIANT HEAT (SILVER SIDE)

MADE FOR LIVE STOCK

- 1 Extra strong acid proof reinforced netting aluminum foil
- 2 Poly Backing
- 3 Low-e acid proof facing foil

MADE FOR LIVESTOCK

- Effective
- Washable
- Durable

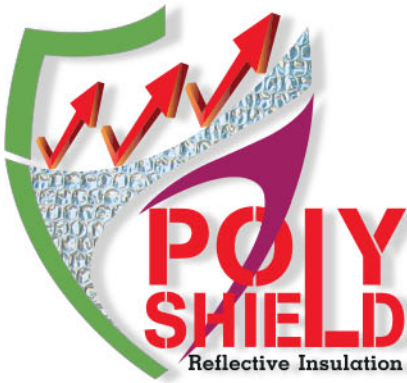


Polyshield Barrier LS Specifications:

Thickness (nominal)	mm	0.15
Emittance (ASTM)	%	3 to 5
Reflectivity (ASTM)	%	95 to 97
Foil Thickness	μ	18
Foil Purity	%	>99
Weight (nominal)	gsm/m2	± 190
Standard Roll Size	m x m	60 m
Effective Coverage	m2	72
Standard Roll Weight (Gross)	kg	± 14 kg

Livestock insulation solution you trust
The net barrier solution

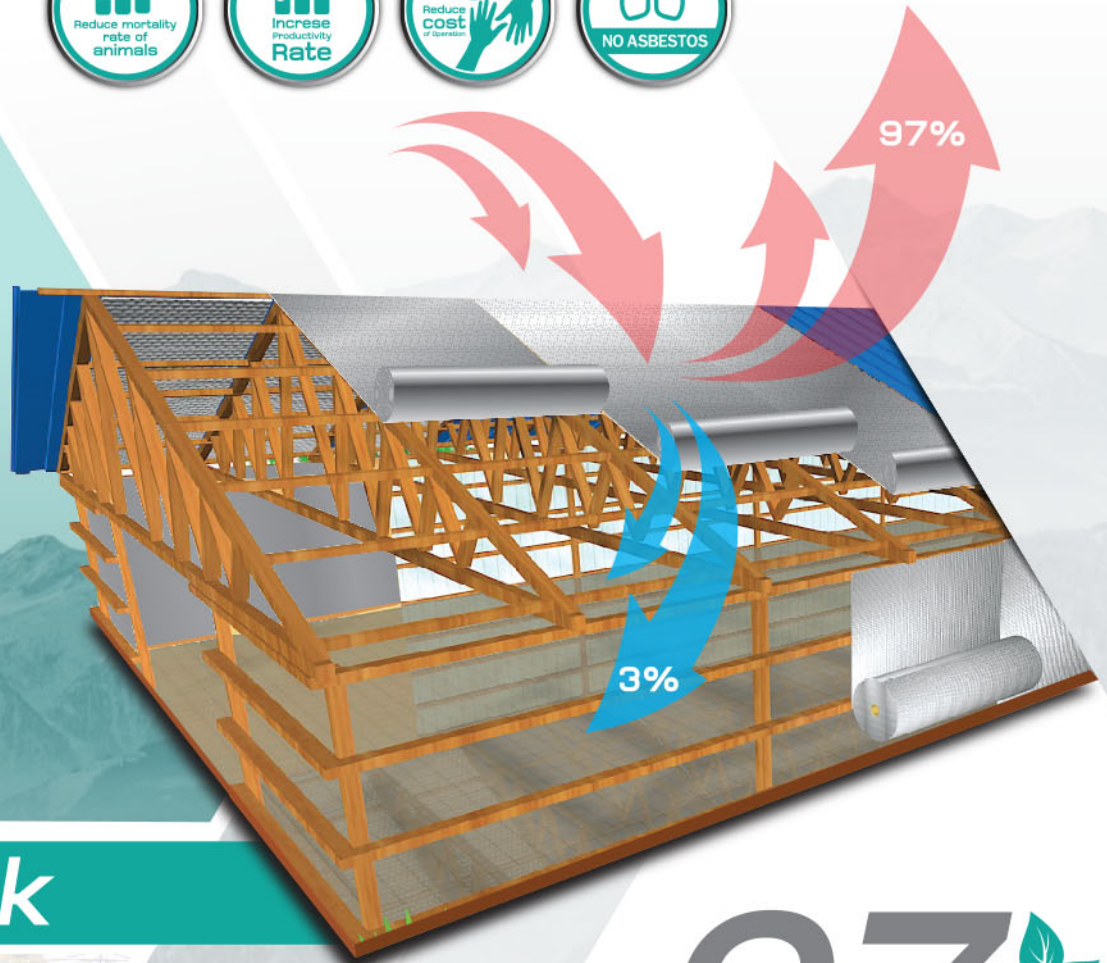




THE BARRIER LIVESTOCK



First
Only
Number 1



livestock

97%

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