

Reusable Thermal Cover With Unrivalled Design

Silverskin® RE is a reliable, reusable thermal cover designed to protect temperature-sensitive products during transit, especially on medium to high risk shipping lanes. With its 12-layer compressible insulation, it helps guard against short-term temperature fluctuations commonly experienced during loading, unloading, cross-docking, and warehouse handling.

In addition to its patent-pending air security solution and patent-pending height adjustability feature, Silverskin RE is built for ease of use. It includes a zip-closure door for one-person operation, a built-in document wallet, and a cleanable, weather-resistant exterior. Available in both US and EU pallet sizes, Silverskin RE offers a sustainable alternative to single-use solutions while providing solid thermal protection for a wide range of shipping conditions.



Key Features



Patent-pending height adjustability feature that supports both US and EU pallet sizes



Refurbished after each use through CSafe's reuse process



Durable, weather-resistant exterior surface material



Patent-pending air security solution to prevent tampering



Included TracSafe NFC logger with access to data through CSafe Connect



User-friendly design with zippered closure



Foldable & stackable - 16 units per pallet



Mitigates temperature exchange

Technical Specifications

Product Name	Description	Temperature Range	Vis Reflectivity	Insulator Emissivity	R-Value	Thickness	Adjustable Height	Weight
Silverskin RE	14 layer compressible multilayer insulation, including 2 durable outer layers	+2°C to +8°C	77%	0.072	1.01-1.28 (m2.K)/W	43 mm 1.69 in	0.9 to 1.2 m 1.2 to 1.5 m	925 gsm 0.19 lbs/ft²
		+15°C to +25°C						



Payload
US & EU Pallet



Temperature range
+2°C to +8°C
+15°C to +25°C



Exposure
Hot and cold temps
on medium to high
risk lanes

Contact us at: sales@csafeglobal.com

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