



GREENHOUSE THERMAL SHEET

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The purpose of using Greenhouse Thermal Sheet is to preserve heat generated by the sunlight and prevent heat loss during the nights inside the greenhouse.

PlasticKar's Greenhouse Thermal Sheet are produced from high quality raw material and additives in order to increase the performance and durability of this sheet. These films reduce the temperature deviations of night-time and day-time in the greenhouse by absorbing infrared radiation.

Product Name	Greenhouse Thermal Sheet
Other Names	Greenhouse Thermal Blanket, Thermo Film, Thermal Film, Greenhouse Inner Cover, Greenhouse Inner Layer
Application	Preventing heat loss inside the greenhouse
Features	<ul style="list-style-type: none"> ▪ Reduction in fuel cost ▪ Less energy consumption (energy saving) ▪ Recyclable
Additives	<ul style="list-style-type: none"> ▪ Anti-fog ▪ EVA copolymer ▪ Infrared (IR) filter
Thickness	80 to 200 microns (based on the customer's request)
Width	4 to 10 meters (based on the customer's request)
Color	Transparent (or based on the customer's request)
Packaging	Rolls wrapped with PE film, inner core diameter is 76 mm, the core could be further supported by plastic lids on both ends of the roll



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