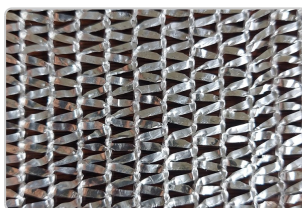




agriplast
PROTECT. CULTIVATE. ELEVATE.

Ginegar Polysack Nets Aluminet



Enhance Growth with Ginegar Polysack Nets Aluminet

Ginegar Polysack Nets Aluminet, available in 50% and 80% shade, offers UV-stabilized, metallized screens for floriculture, horticulture, and domestic use with superior climate control.

3x

higher yields with optimized climate control

4x

longer durability with 4-year UV protection

2x

water savings for efficient irrigation

Ginegar Polysack Nets Aluminet from Agriplast Tech India is a high-quality, UV-stabilized solution for shading and climate control. Available in 50% shade for floriculture and horticulture crops and 80% for domestic use, this metallized knitted screen reflects IR radiation in summer and retains warmth in winter. With a 4-year UV life, it boosts yields, improves growing conditions, and saves 25-40% irrigation water. Offered in 4.2m, 4.5m, and 5.5m widths and 50m, 100m, or 200m lengths, it's in stock for immediate delivery from Hosur or Ahmedabad. Visit www.agriplast.co.in for this dual-function shading solution!

Material	High quality metallized knitted screen with a special anti-oxidation and UV-resistant coating
UV Stabilized	Yes
UV Life	4 Years*
Shade %	50%, 80%
Available Width	4.2 meters, 4.5 meters, 5.5 meters
Available Length	50 meters, 100 meters, 200 meters
Recommended for	Aluminet 50% is recommended for agriculture purpose-floriculture and horticulture crops and Aluminet 80% is for domestic purpose
Delivery time	Immediate
Port of Dispatch	Hosur/Ahmedabad

Frequently Asked Questions

What is Aluminet, and how does it work?

Aluminet is a high-quality metallized knitted screen with a UV-resistant coating. It helps in temperature regulation by reflecting excess heat during the day and retaining warmth at night.

How does Aluminet improve crop yield?

Reduces heat stress and prevents sunburn. Improves light diffusion, leading to better photosynthesis. Saves 25-40% of water used for irrigation.

What are the differences between 50% and 80% Aluminet?

50% Aluminet: Best for floriculture and horticulture crops (e.g., roses, carnations, and vegetables). 80% Aluminet: Recommended for domestic use, shading patios, car parks, and livestock areas.

How long does Aluminet last?

Aluminet has a UV life of 4 years (based on pro-rata conditions).

Does Aluminet require special installation or maintenance?

Aluminet can be easily installed using support structures like pipes or cables. For best durability, ensure it is properly tensioned and avoid excessive folding. Regularly clean dust or debris to maintain its reflective efficiency.