



反射|阻燃铝箔系列 Aluminum Screen



在日照强烈时,它通过反射阳光达到良好的遮光效果。同时,使作物接受均匀的日照,促进平衡生长。夜间使用,可使温室保温,减少昼夜温差从而预防植物上凝露的生成。当作物需要通风时,则可选择带开孔的铝箔系列。

During intense sunlight, it reflects sunlight to achieve effective shading while allowing crops to receive even sunlight, promoting balanced growth. At night, it helps insulate the greenhouse, reducing temperature fluctuations and preventing condensation on plants. When crops require ventilation, the perforated aluminum foil series can be used.

No. 型号	FRRX 150
Weight of fabric g/m2 成品克重	98±5
Shading Rate Direct Light 直射光遮阳率%	53
Shading Rate Diffuse Light 散射光遮阳率%	54
Energy Saving Rate 节能率	19
Shrinkage 收缩率	90℃ 2h ≤1%
Warranty 质保年限	5 years 5 年
Toxicity 毒性	Without plant toxic elements 对植物无毒
Raw material 原材料	PET, Aluminum PET, 铝箔
Width of the tapes 膜条宽度	4mm
Flame Retardancy 阻燃力	NTA 8825 (Class 1), DIN 4102-1 (B1)

上海农园绿色工程有限公司

SHANGHAI FARM GARDEN GREEN
ENGINEERING CO., LTD.



021-65799329
021-65796029



www.nongyuan.com
ruixue@nongyuan.com



上海市杨浦区大连路1548号517室
517/1548 Dalian Rd, Yangpu District.
Shanghai, China

