



高透|节能透光系列

Energy Saving Screen



它能最高程度利用天然光满足植物生长的光照需求,利用太阳远红外保温恒温,节约能源花费。夏季,也能阻挡过多的红外线进入温室,降低作物被光照直射灼伤的风险。夜晚,在幕布上的冷凝水能被很好地吸收及蒸发,降低对植物的损害。

It maximizes natural light for plant growth, uses solar infrared for insulation, and saves energy. In summer, it blocks excessive infrared rays to reduce the risk of crop damage from entering the greenhouse. At night, it effectively absorbs and evaporates condensation on the screen, minimizing harm to plants.

| No. 型号 | FRRX 10R |
|---------------------------------|---------------------------------------|
| Weight of fabric g/m 成品克重 | 95±5 |
| Shading Rate Direct 直射光遮阳率% | Light 11 |
| Shading Rate Diffuse 散射光遮阳率% | Light 19 |
| Energy Saving Rate 节能率 | 48 |
| Shrinkage 收缩率 | 90°C 2h≤1% |
| Warranty 保质年限 | 5 years 5 年 |
| Toxicity 毒性 | Without plant toxic elements 对植物无毒 |
| Flame Retardancy 阻燃力 | NTA 8825 (Class 1), DIN 4102-1(B1) |
| Raw material 原材料 | 100% PET |
| Width of the tapes 膜条宽度 | 4mm |
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