



Greenhouse Cover

SUNSAVER DIFFUSED 75% / C721

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|------------|------------------|
| Film usage | Greenhouse cover |
| Width | Up to 16 meter |
| Thickness | 180 microns |
| Length | As required |

| | | Test method | Units | Values |
|---------------------------|----|-------------|---------|--------|
| Tensile strength at break | MD | ASTM D-882 | MPa | 26 |
| | TD | | MPa | 29 |
| Elongation at break | MD | | % | 700 |
| | TD | | % | 800 |
| Tear resistance | MD | ASTM D-1922 | gr./mm. | 10000 |
| | TD | | gr./mm. | 12000 |
| Falling dart drop impact | | ASTM D-1709 | gram | 1080 |

| | | | |
|---------------------------|--|---|----|
| Light transmission in PAR | ASTM D-1003 | % | 88 |
| UV - trans. (300-380nm) | | % | 25 |
| Diffused light tr. in PAR | | % | 75 |
| Thermicity (7-15 micron) | Internal"FT-IR" | % | 82 |
| Anti Drip | Yes (place film in accordance to instruction) | | |

Typical values
Updated: 10/2023