

RB6-6

LIGHT DEPRIVATION TARP

PRODUCT DESCRIPTION

The 12mil Light Deprivation Tarp is a medium weight opaque woven fabric for use in greenhouse applications where light control is important, such as light deprivation coverings.

FABRIC SPECIFICATIONS

Weave: Woven black HDPE scrim
Coating: 1.75 mil average each side
(42 g/m² /side)
Color: Black/White
Weight: 5.2 oz/yd² (176 g/m²)

ROLL SPECIFICATIONS

Cores: 4 inch (101.6 mm) or 5 inch
(127 mm) I.D. available
Width: Up to 144 inches (-0, +0.5) as
ordered, 3.66 (-0, +12 mm)
Length: minimum 500 yds/roll (457m);
up to 2000 yds/roll (1829m)

***These values are typical data and are
not intended as limiting specifications.***



100 Paramount Drive, Suite 300 | Sarasota, FL 34232 | USA
Customer Service: 800.565.2000
www.itape.com | info@itape.com

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EFFECTIVE: 03/17

INTERTAPE POLYMER GROUP TECHNICAL DATA SHEET

PERFORMANCE PROPERTIES

The following data are typical values based on ASTM standard tests. These data should not be considered specification.

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| Grab Tensile ASTM D5034 | Warp 180 lb 800 N / Weft 125 lb 555 N |
| Tongue Tear ASTM D2261 | Warp 50 lb, 222 N / Weft 50 lb, 222 N |
| Mullen Burst ASTM D3786 | 275 psi / 1894 kPa |
| Accelerated UV Weatheringⁱ ASTM G154 | >90 % strength retention after 2000 hrs exposure @ 0.77 W/m ² /nm, or 1200 hrs exposure @ 1.35 W/m ² /nm. |

ⁱ Q.U.V [A-340 Lamps]; 8 hrs UV @ 60°C; 4hrs condensation @ 50°C

NovaShield
BRAND