



WOVEN PRIVACY

Proprietary Information

BENEFITS AND KEY FUNCTIONS

- Contain building debris during repairs while providing an attractive site barrier
- Row covering; Even caterpillar or high tunnel covering
- Lightweight enough to lay directly over polyfilm or greenhouse curtain for additional shade, or
- Removed and re-applied to structures mid-day to allow sun or combat strong sunlight based on needs
- Made of 100% virgin high-density polyethylene with UV additive. Life expectancy of over 5 years
- Alternative to traditional knit privacy screen

	Shade Factor	Reinforcement	Thread Type	Construction
HDPE Woven	44% - 86%	• Reinforced Perimeter • Strength at Installation	• Round Monofilament & Flat Tape • Even light disbursement • Lightweight	• Woven • Even shade • 44% & 54%: leno weave locks threads in place

STANDARD AND CUSTOM OFFERINGS

Shade Factor	Colors	Widths	Put-Up	Customization Options
44%	Black, White, Silver-Grey	118", 157", 197"	100 LY/300'	Width Roll Put-Up <i>*Custom options may extend lead time or require a minimum order quantity.</i>
54%	Black, White, Silver-Grey	118", 157", 197"	100 LY/300'	
64%	Black, White, Silver-Grey	118", 157", 197"	100 LY/300'	
78%	Black, White, Silver-Grey	118", 157", 197"	100 LY/300'	
86%	Black, White, Silver-Grey, Blue, Grass Green, Dark Green, Brown, Tan	118", 157", 197"	100 LY/300'	

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WOVEN PRIVACY

COMMON CUSTOMER QUESTIONS

Proprietary Information

What is “Leno Weave” and how is this fabric reinforced?

- Leno weave means two yarns in the up-down direction wrap around one yarn that runs across the fabric; locking the right-left thread in place
- Reinforcement is created when additional yarns are added and woven more closely together than the rest of the fabric to provide strength and stability

How long will the color last?

- This fabric has a 5-year warranty against UV degradation, but is expected to last even longer, color is maintained based on the UV degradation.

What is monofilament-tape construction and does this look the same as other barrier fabrics sold by others?

- Round yarns (monofilament) are used in one direction to provide extra strength and even light flow, while flat yarns (tape) are used in the other
- Some other available products are tape-tape which provide a different amount of strength and light spread
- Click here or additional information on [Tape Yarn and Monofilament Yarn](#)

What are the other benefits?

- Silver-grey color reflects heat and light, an alternative to Aluminum knit
- Blue and green colors offer some plant development benefits such as enhanced flavor and color

Why haven't I seen this before?

- Its an Acadian exclusive developed over 40 years ago and refined by Benitex, a world leader in industrial textiles