



# ECOFABRIX QUICK SELECTION GUIDE

WT Shade carries the full line of EcoFabrix solar protective materials. Below is a quick reference guide for each of the fabrics and their most commonly referenced specifications. To obtain any of the EcoFabrix sample cards, or an 8x10 sample of a specific fabric, please contact WT Shade or visit EcoFabrix.com

FABRIC #	OPENNESS FACTOR	MAXIMUM AVAILABLE WIDTHS	CERTIFICATIONS
<b>CLASSIX COLLECTION</b>			
132	2%	118"	1 2 5 6 8
250	10%	118"	1 2 5 6
251	1%	118"	1 2 5 6
253	3%	118"	1 2 5 6
255	5%	118"	1 2 5 6
315	15%	98"	1 2 5 6
351	1%	98"	1 2 5 6
353	3%	118"	1 2 5 6
355	5%	98"	1 2 5 6
363	3%	98"	1 2 3 4 5 6 7
441	1%	118"	1 2 5 6
450	10%	98"	1 2 5 6
453	3%	98"	1 2 5 6
455	5%	118"	1 2 5 6
700	0%	72"	1 2 4 5 6
740	0%	118"	1 2 3 5 6
772	0%	110"	1 2 5 6
900	10%	72"	6 8
<b>DIAMOND COLLECTION</b>			
150	18%	118"	5 6 8
160	18%	118"	5 6 8
170	17%	118"	5 6 8
180	17%	118"	5 6 8
784	0%	110"	5 6

CERTIFICATION KEY		
1		A Greenguard Certified Fabric
2		A Greenguard Gold Certified Fabric
3		An OEKO-TEX Certified Fabric
4		Fabric has Anti-fungal Properties
5		Fabric contains no lead
6		Fabric is flame resistant
7		Fabric contains recycled content
8		Fabric contains no PVC

## BENEFITS OF USING ECOFABRIX FABRIC

- ◆ All coated fabrics feature a Polyester core yarn providing superior tensile strength and resistance to fraying.
- ◆ Many weave patterns use the same threads allowing for easy matching and coordination across a variety of weave patterns.
- ◆ Stocked at WT Shade's facility allowing for ease of use and shorter lead times.
- ◆ Cost effective selection guaranteed to satisfy the needs of most, if not all, of your solar projects.

Visit **WTShade.com** for more information!

