



# G45, G50, G55, G60

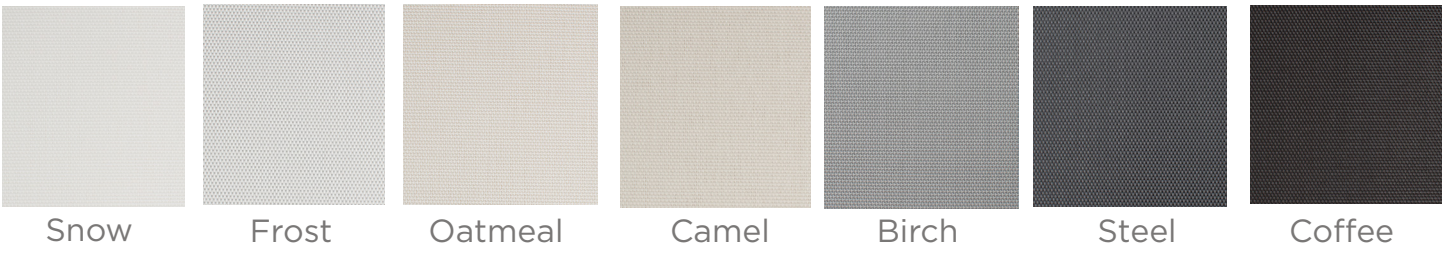
With an ongoing commitment to quality and sustainability, DFB continues to expand our product lines to comply with environmental standards. We now offer 4 PVC Free shade fabrics in our versatile G Series, Sol-R-Shade fabric line. Pair these fabrics with DFB's Low Voltage Motor, for complete energy savings.

**G45:** Cradle to Cradle certified, PVC Free fabric, available in various openness factors. RoHS and REACH compliant. Made in USA.

Composition	100% Thermoplastic Elastomer (TPE)
Width	96"
Fire Classification	NFPA 701, CA Title 19
Environmental Standards	Cradle to Cradle Certified Bronze, Greenguard, & Greenguard Gold, REACH & RoHS Compliant.
Openness Factors	1%, 3%, & 5%



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS  
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**G50:** Softer, more textured, Cradle to Cradle certified fabric, making it 100% recyclable. Made in USA.

Composition	100% Polyester
Width	118"
Fire Classification	NFPA 701, NFPA 101, CA Title 19, CAN/ULC-S109, BS 5867, CAN/CGSB2-4. 162-M80, IBC Section 803.1.1, B1
Environmental Standards	Cradle to Cradle Certified Bronze, Greenguard, & Greenguard Gold
Openness Factors	3%



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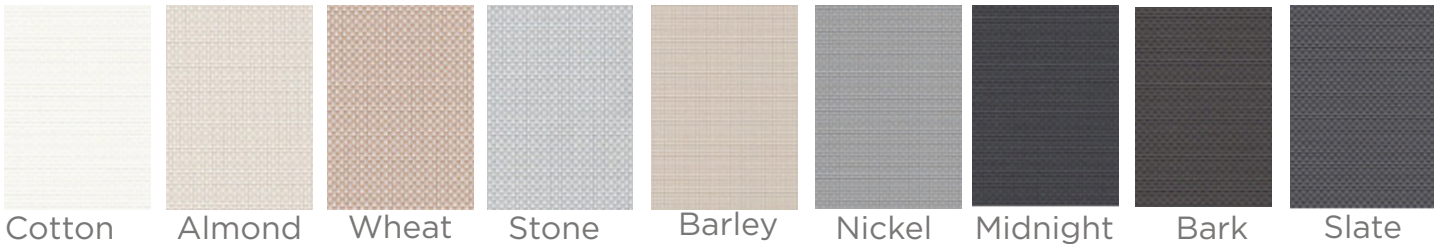
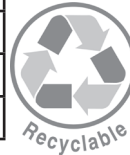


**G55:** This basketweave fabric has 100% Thermoplastic Olefin (TPO) based yarn, allowing the shade fabric to be recycled back into new shade fabrics in a continuous cycle. Made in USA.

Composition	100% TPO, 20% TPO Fiber Yarn/80% TPO Coating on TPO Yarn
Width	63" & 98"
Fire Classification	NFPA 701, NFPA 101, CAN/ULC-S109, IBC Section 803.1.1
Environmental Standards	Greenguard & Greenguard Gold
Openness Factors	1%, 3%, & 5%



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**G60:** Traditional PVC Free roller shade fabric.

Composition	100% Polyester
Width	118" (3m)
Fire Classification	NFPA 701, CA Title 19
Environmental Standards	Formaldehyde & PVC Free
Openness Factors	5%



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