

Carbon Fabric

Style GA130		US System	
Type of Yarns	Warp Yarn:	12K Carbons, 33MSI	
	Fill Yarn:	Proprietary Heatset	
Fabric Weight, Dry		13.90 oz/yd ²	471 g/m ²
Weave Style	Plain Heatset		
Construction			
Nominal Construction	Warp Count:	14.0/in	5.51/cm
	Fill Count:	4.0/in	1.57/cm
Fabric Thickness		16.9 mil	0.43 mm

Important

All information is believed to be accurate but is given without acceptance of liability. All values have been generated from limited data. The values listed for weight, thickness and breaking strengths are typical greige values, unless otherwise noted. Users should make their own assessment of the suitability of any product for the purpose required. All sales are made subject to our standard terms of sales which include limitations on liability and other important terms. The fabric style listed may not be available from inventory and minimum order quantities may apply.

For More Information

Hexcel is a leading worldwide supplier of composite materials to aerospace and other demanding industries. Our comprehensive product range includes:

- Carbon Fiber
- Reinforced Fabrics
- Carbon, Glass, Aramid and Hybrid Prepregs
- RTM Materials

- HexTOOL[®] composite tooling material
- Structural Film Adhesives
- Honeycomb Cores
- Engineered Core

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