

## Hexcel® HexForce™ AGP370-8H Carbon Fabric

Category: Carbon, Carbon Fiber

## **Material Notes:**

Hexcel's carbon fibers contain high strength-to-weight and stiffness-to-weight ratios. Carbon fabrics are thermally and electrically conductive and exhibit excellent fatigue resistance. When properly engineered, carbon fabric composites can achieve the strength and stiffness of metals at significant weight savings. Hexcel's carbon fabrics are compatible with various resin systems including epoxy, polyester and vinyl ester resins. Information provided by Hexcel

Order this product through the following link:

http://www.lookpolymers.com/polymer\_Hexcel-HexForce-AGP370-8H-Carbon-Fabric.php

Physical Properties	Metric	English	Comments
Thickness	348 microns	13.7 mil	

Descriptive Properties	Value	Comments	
Fabric Weight (oz/yd2)	11	Dry	
Nominal Construction (count/in)	22	Warp	
	23	Fill	
Type of Yarn	Fill Yarn: Hexcel® AS4 GP 3K		
	Warp Yarn: Hexcel® AS4 GP 3K		
Weave Style	8 Harness Satin		

## **Contact Songhan Plastic Technology Co.,Ltd.**

Website: www.lookpolymers.com Email: sales@lookpolymers.com

Tel: +86 021-51131842 Mobile: +86 13061808058 Skype: lookpolymers

Address: United North Road 215, Fengxian District, Shanghai City, China