AK Glass

Product Code: 4170-A1-U

Product Series: Laminated Glass Fabric

			Technical Data Sheet	
PHYSICAL PROPERTIE	ES			
		<u>SI</u>	<u>US</u>	Testing Standard
Fabric Weight		634 g/m^2	18.70 oz/yd ²	ASTM D3776
Weave Style		Plain		
Working Temperature		\leq 190 $^{\circ}$ C	\leq 374 $^{\circ}$ F	
CONSTRUCTION				
Density	Warp direction:		17.0/in	ASTM D3775
	Weft direction:		17.0/in	ASTM D3775
Fabric Thickness		0.60 mm		ASTM D1777
DIMENSION				
Roll Width		1018, 1020 mm		ASTM D3774

50 m

Quality Assurance

AK Glass Fabric is manufactured under a Quality Management System approved by ISO 9001

Packaging

Roll Length

AK Glass Fabrics are wound on 7cm diameter core, wrapped in stretch film, secured by bubble wrap, and packed in standard carton box.
Listed below are the standard box dimensions for specified fabric widths. All dimensions are internal measurements. Fabric Width 1018 & 1020mm: 24cm x 112cm x 24cm

Safety

Obtain, read, and understand the Material Safety Data Sheet (SDS) before use of AK Glass and AK Carbon Products FOR FURTHER INFORMATION, PLEASE CONTACT US

ASIA KANGNAM COMPANY LIMITED

69/1 Moo 6, Tambol Thakam, Amphur Bangpakong, Chachoengsao, 24130 Thailand
Phone: (+66) 38 573 635

ASTM D3773

Fax: (+66) 38 573 636, (+66) 38 573 734

This information and data contained herein is offered solely as a guide in the selection of a reinforcement material. The information contained in this publication is based on actual laboratory data and field test experience. We believe this information to be reliable, but do not guarantee its applicability to the user's process. The user agrees to be responsible for thoroughly testing any application to determine its suitability before committing to production. The values listed for weight, thickness, and breaking strength are greige values, unless otherwise noted. Because of numerous factors affecting results, we make no warranty of any kind, express or implied, including those of merchantability and fitness for a particular purpose.

Spec number: CU-PD-CO-074 Date: June 01, 2018 Rev. 01