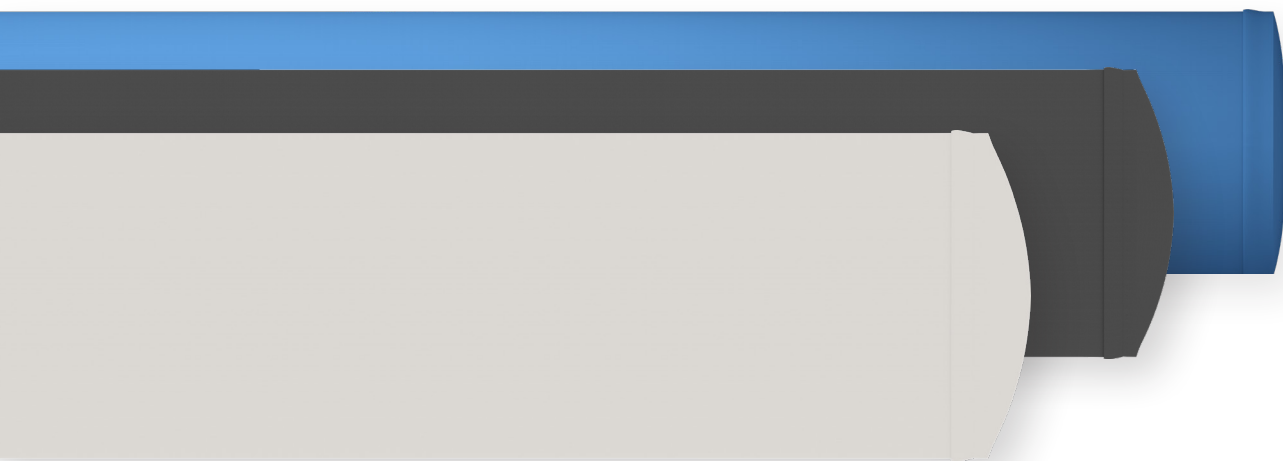


# FabricAir







## FabricAir® Glass 220

FabricAir® Glass 220 is woven with non-combustible glass fibers, class M0 / A2, making it ideal in areas with strict fire rating requirements.

The working temperature range goes from -40°C to +200°C [-40°F to 392°F]. The material cannot be machine washed. The fabric is available in 4 standard colors and comes with a 1-year warranty.

FEATURES AVAILABLE	
Non-combustible	Yes
Warranty, years	1
Non-permeable	Yes

STANDARD COLORS AVAILABLE	
4000 White	
4001 Blue	
4002 Gray	
4004 Black	

COLORS AND PATTERNS AVAILABLE	
Dye colors available	No
Coloring by Surface Print	No
Seamless Pattern by surface print	No
Artwork, print	No
Logos, print	No
Lettering, print	No

# DATA: FabricAir® Glass 220

## PROPERTIES

Fabric type:	Glass	
Weight:	460 [13.50] g/m <sup>2</sup> [oz/yd <sup>2</sup> ]	EN ISO 12127:1997 (ASTM D3776-96)
Thickness:	0,40 [0.016] mm [inch]	EN ISO 5084:1996 (ASTM D1777-96)
Permeability:	0 (+5%) m <sup>3</sup> /m <sup>2</sup> /h at 120 Pa	EN ISO 9237:1995 (ASTM D737, Frazier)
	0 (+5%) [CFM/ft <sup>2</sup> at 0.5" inwg]	
Strength - Warp:	4276 N	EN ISO 13934-1
Strength - Weft:	2428 N	EN ISO 13934-1
Shrinkage:	0,5% Max.	EN ISO 5077
Heat resistant - continuous:	from -40°C [-40°F] to +200°C [+392°F]	
Heat resistant - softening:	+240°C	

## CODE COMPLIANCE

Reaction to fire (France):	M0	NFP 92:507
Reaction to fire (Republic of China):	A2-s1,d0,t1	GB 8624
Reaction to fire (Canada):	Yes	ULC s102.2

### Renuncia de responsabilidad

FabricAir® confirma que todos los datos, declaraciones, información técnica, etc., que se enumeran en esta Hoja de datos técnicos con respecto al producto y el uso del producto son precisos y fiables. Sin embargo, el producto solo estará cubierto por las garantías de FabricAir® o la garantía si el uso final del producto ha sido aprobado por FabricAir® por escrito. Ningún representante está autorizado para aprobar el uso final del producto en nombre de FabricAir®.

