



ARMOR F700 Flight Panel Specification Sheet

F700 is a lightweight but robust panel made of polypropylene. Each sheet is formed by 3 layers of ABS including 2 faces and a semi hollow center core. It is highly rigid with superb impact and tensile strength. Resistant against chemicals and thermal distortion, the flight panel also demonstrates high temperature performance.



Specification Table	
Material	Polypropylene
Density	375Kg/cubic meter
Structure	3 layers with semi hollow core. Top and bottom layer thickness: 1.0MM
Sheet Size	1220X2440MM
Sheet Thickness	7MM
Color Options	Black Navy
Finish	Textured