



STYRENE FACED FOAM

Styrene Faced Foam (SFF) is a lightweight structure panel consisting of a rigid polystyrene foam core faced on both sides by a smooth, moisture-resistant sheet of solid polystyrene. The foam and facers are permanently bonded together. The face laminates have been specially developed to provide a smooth surface for printing, photo mounting or painting.

Substrate Type	Trade Names	Sheet Construction	Applications	Why Choose This Material	Fabrication	Outdoor Use
Plastic-Faced Foam	UltraBoard Duraplast	Extruded polystyrene foam board bonded between two layers of Styrene Facing	POP displays Exhibits and Kiosks Framing Interior Signage	Original heavy-duty lightweight board ideal for direct printing 100% Recyclable	Mounting Direct Digital Printing I-Cut Routing Framing	Not recommended for outdoor use

Gauges	Stock Sheet Size	Colors	THICKNESS GUIDE			
3/16",**	4ft x 8ft 5ft x 10ft	White/White Foam/White				
3/8"	4ft x 8ft 5ft x 10ft					
1/2"*	4ft x 8ft 5ft x 10ft	White/Black Foam/White Black/Black Foam/Black				
3/4"	4ft x 8ft 5ft x 10ft	White/Black Foam/Black				
1"	4ft x 8ft 5ft x 10ft	White or Black				
1 1/2"	4ft x 8ft 5ft x 10ft					
2"	4ft x 8ft 5ft x 10ft					

***Normally stocked**

Under most conditions, SFF will not warp. However, they may bow under certain conditions. Potential for bowing is much greater in thinner panels and in full 4' x 8' unsupported panels or on panels that are treated differently on one side than the other (i.e., coating panels on only one side or exposing one side of the panel to a higher heat source than the other. SFF is not intended for exterior applications.

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