



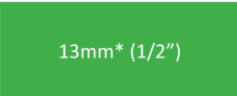
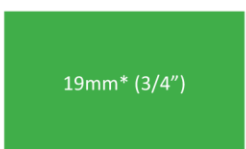
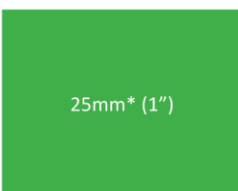




EPVC

Expanded PVC (EPVC) is a lightweight, yet rigid, expanded foam polyvinyl chloride making it tough and versatile for many of today's graphic display applications. EPVC can be sawed, drilled, bent and fabricated using ordinary tools and fasteners. EPVC can be used for interior applications and some limited exterior applications (Thicker gauges are recommended).

Substrate Type	Trade Names	Sheet Construction	Applications	Why Choose This Material	Fabrication	Outdoor Use
Expanded PVC	Sintra Celtic Komatex Foamalite Higher Density Versions: -Intecel -Komacel	Moderately expanded rigid PVC homogeneous sheet with a low-gloss matte finish	POP displays Exhibits and Kiosks Framing - archival Interior Signage Exterior Signage	Lightweight, rigid and durable Chemical and moisture resistant Dent and scratch resistant Easily fabricated with wood and foam techniques	Mounting Direct Digital Printing I-Cut Routing Die cutting - Punching	Good for temporary outdoor use. Excellent for indoor use.

Gauges	Stock Sheet Size	Colors	THICKNESS GUIDE		
1mm*	4ft x 8ft 5ft x 10ft	White & Black stocked			
2mm*	4ft x 8ft 5ft x 10ft				
3mm*,**	4ft x 8ft 5ft x 10ft				
6mm*	4ft x 8ft 5ft x 10ft				
13mm* (1/2")	4ft x 8ft 5ft x 10ft	Multiple colors available			
19mm (3/4")	4ft x 8ft 5ft x 10ft				
25mm (1")	4ft x 8ft 5ft x 10ft				

*Normally stocked

EPVC can be rendered flexible at temperatures as low as 150° F, allowing for molding and shaping. EPVC is usually considered to be half the weight of regular PVC materials while still maintaining good structural rigidity.

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RIGIDS