



UNITED INDUSTRIES

ULTRA BOARD™

CORE

3/16" thick extruded polystyrene foam core board that is laminated on both sides with 12 point white clay coated papers. Ideal for a wide variety of short-term graphic arts applications including point-of-purchase displays, exhibits, temporary signs, models, presentation boards, photo mounting and picture framing.

UltraBoard Core Specifications

Thickness	3/16
Size	48" x 96"
Color	White, Black
Cutting	Die Cut, Guillotine, Hand, Knife, Oscillating Blade, Saw, Vibe Knife
Compatibility	Eco Solvent, Paint, Screen, Solvent, UV
Durability	3 Months
Price	\$
Application	Interior

Dimensional Material Tolerances

Length & Width	+ - 1/16"
Diagonal Squareness	[1/8"]
Straightness	[1/16"] Linear Adjacent Corner
Thickness	+ - 0.030"

Carton Quantities

Panel Thickness	Pieces Per Carton
3/16"	30

48" x 96" Single Panel Weights

Panel Thickness	Weight in Pounds
3/16"	4.6

UNITED INDUSTRIES

ULTRABOARD™

EXPERIENCE THE ULTRABOARD ADVANTAGE



**MANUFACTURED
IN THE USA**



**100% RECYCLABLE
PRODUCTS AVAILABLE**



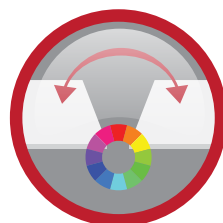
**AVAILABLE IN
MULTIPLE THICKNESSES**



**GREATER CRUSH RESISTANCE THAN
COMPETING FOAM BOARDS**



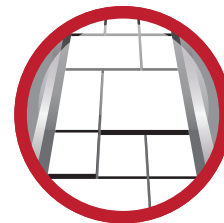
**PREMIUM, PRINT-GRADE
RAW MATERIALS
PREVENT YELLOWING**



**CONSISTENT PRODUCT
WHITE POINTS FOR ACCURATE
COLOR REPRODUCTION**



**OUR ADVANCED
ADHESIVES RESIST FACER
DELAMINATION**



**CUSTOM SIZE & THICKNESS
PRODUCTION RUNS
AVAILABLE**

UB OUR PRODUCTS



The industry favorite. Our most popular and versatile substrate featuring a styrene foam core and facers.



Our most rigid, high density and 100% recyclable polystyrene foam board. It's perfect for applications requiring durable prints.



Priced to beat the competition. It's one of the most cost-effective foam core substrates available on the market.



Ideal for digital prints with a styrene foam core faced on both sides by ultra white poly coated Kraft paper.



The show-stopper of foam core mounting boards used for art, print and photographic mount applications.



3/16" foam with 12 pt. white clay coated papers. Cost-effective and ideal for temporary applications.



The most rigid foam core panel available. A 1mm PVC facer alternative to cheaper materials like plywood.



A light-weight Anodized Aluminum facer is a cost effective solid-metal alternative. The appeal of metal with the advantages of foam.



Gallery-ready mount board featuring a high-tack acrylic adhesive pre-coating on one side and a black or white edge banded finish.



Utilized by commercial development labs for its very smooth .030" thick styrene liners with Peel N' Stick high tack adhesive on one side.



Features a heavy and dense styrene foam core between 18 pt. polyethylene coated paper liners with Peel N' Stick high tack adhesive on one side.



Unmatched HIPS quality & consistency; as well as improved logistic services to our distribution centers nationwide. Perfect for window signs & banners.

For availability and current pricing contact your local distributor:



080423AF