

## PVC EXPANDED FOAM BOARD -InteFoam®



InteFoam® is an expanded PVC foam board with a smooth, matte finish. InteFoam® is an excellent substrate for point-of-purchase displays and signs, and is the material of choice for screen-printing and digital printing. The PVC surface is consistently smooth and abrasion resistant. It is ideal for painting and printing.

InteFoam® can be thermoformed and has a variety of applications in the sign, marine, and graphic arts industries. This PVC board can be heat-bent, routed, laminated, and pressure or vacuum formed in a variety of shapes for displays and promotional materials. Vinyl lettering is also easily adhered to InteFoam® PVC sheets.

InteFoam® is lightweight, durable, and chemical and fire resistant. InteFoam® PVC comes in gauges ranging from 3mm to 25mm (1/32" to 63/64"). For 3mm and 6mm gauges, InteFoam® is available in a wide variety of colors.

InteFoam® has been tested and complies with UL94 V0, UL94 5V, UL48. InteFoam® contains no lead or heavy metals.

| THICKNESS   | SIZE    | WHITE  | BLACK | COLORS |
|-------------|---------|--------|-------|--------|
| 3MM (1/8")  | 48"X96" | 33.75  | 38.60 | 38.85  |
| 6MM (1/4")  | 48"X96" | 66.85  | 74.95 | 79.50  |
| 10MM (3/8") | 48"X96" | 119.00 | -     | -      |

## PVC "CELUKA" FOAM BOARD - InteCel®

InteCel® is an innovative cellular PVC foam board with a hard, smooth surface and manufactured in a unique celuka process. Because InteCel® is waterproof, lightweight, and does not splinter, it is an excellent alternative to wood. InteCel® PVC board is used in signage, arts, crafts, and for interior and exterior building materials.

InteCel® is available in thicknesses ranging from 10mm to 19mm (3/8" to 3/4").

InteCel® can be cut, machined, nailed, glued, and screwed just like wood. The panels can be finished with a quality primer or paint. It is fire resistant (UL-94 V0, 5V), and exhibits superior machining qualities when compared to wood.



| THICKNESS   | SIZE    | WHITE  |
|-------------|---------|--------|
| 10MM (3/8") | 48"X96" | 112.00 |
| 13MM (1/2") | 48"X96" | 134.00 |
| 19MM (3/4") | 48"X96" | 166.00 |

## PVC "CELUKA" PW FOAM BOARD - InteCel PW®

The same celuka process produces InteCel® PW, a variation of PVC foamed board with added density and stability. InteCel® PW is manufactured by utilizing a combination of expanded polyvinyl chloride (EPVC) and wood flour. The addition of wood flour in the formulation offers greater stability to the PVC sheet and a denser composition which provides greater "pullout" strength when using fasteners. It also creates a tan, wood-like color. In addition to signage InteCel® PW is also used to replace wood in housing construction and other wood applications

InteCel® PW is available in thicknesses ranging from 10mm to 19mm (3/8" to 3/4"). InteCel® can be cut, machined, nailed, glued, and screwed just like wood. The panels can be finished with a quality primer or paint. It is fire resistant (UL-94 V0, 5V), and exhibits superior machining qualities when compared to wood.



InteCel - white  
InteCel PW - tan

| THICKNESS   | SIZE      | PRICE  |
|-------------|-----------|--------|
| 13MM (1/2") | 48" X 96" | 199.00 |
| 19MM (3/4") | 48" X 96" | 273.00 |

| THICKNESS     | SIZE      | PRICE  |
|---------------|-----------|--------|
| 25MM (1")     | 48" X 96" | 356.00 |
| 30MM (1 1/4") | 48" X 96" | 392.00 |

## Duraplast®



### Heavy-Duty Formable Plastic Faced Foamboard

Premium heavy-duty all-plastic foam boards feature high-impact, super white polystyrene facers on high-density foam and high density centers. Moisture proof and highly warp resistant.

#### FOAM CENTER:

High density with exceptional compressive strength, imparts additional warp-resistance and dimensional stability for exhibits, displays, signs and mounting. Thicker sizes may be used as structural elements in exhibits and displays.

#### LINERS:

Smooth, super white or black polystyrene high-impact facers are washable and screen printable. They are pH neutral and compatible with cold laminating films and liquid laminating formulas.

#### PHYSICAL ATTRIBUTES:

DURAPLAST® is a highly durable foam board, and offers exceptional dimensional stability, especially in thicker sizes. The white version features a beautiful, bright white washable surface. It enhances color values when screen printed and offers a super smooth, flat surface for mounting. Duraplast is also easy to cut to a clean edge using standard methods such as routing, die-cutting, sawing, razor cutting and guillotine cutting.

Formable Into 3-D Shapes: Duraplast can be cold bent into dimensionally stable shapes as components for exhibits and displays.

| Thickness | Size      | White  |
|-----------|-----------|--------|
| 3/16"     | 48" x 96" | 55.25  |
| 3/8"      | 48" x 96" | 66.65  |
| 3/4"      | 48" x 96" | 86.35  |
| 1"        | 48" x 96" | 118.00 |

# InteFoam®

An expanded PVC foam board, available in 4'x8' sheets in a variety of colors and gauges. Its homogeneous core, rigidity, abrasion resistant matte surface is chemical resistant and fire retardant. InteFoam® is ideal for all printing techniques. For POP displays, exhibits, and all applications for the Graphic Arts industries, InteFoam material is the intelligent choice. Special sizes and color match available upon request.



## Signage

Let your imagination be your guide! **InteFoam®** is superior for Signage applications, Point of Purchase Displays and all Graphic Arts. **InteFoam®** can be easily painted, routed, heat bent, thermoformed and laminated. Excellent bonding for vinyl lettering due to the molecular reaction.



## Fabrication

**InteFoam®** is even more workable than wood. It is easily routed, milled and drilled using standard tools and hardware. It can be laminated, glued and fastened with ease.

## Color

**InteFoam®** is available in most popular colors. Gauges range from 1mm to 12.7mm with standard colors in 3mm and 6mm. Our colors are formulated to meet the most stringent industry requirements for color vibrancy.



## Printable

**InteFoam®** features a consistently smooth and abrasion resistant surface for excellent paint and ink adhesion. Due to superior ink adhesion, you can count on sharp, vivid colors for all types of printing.



## CERTIFICATIONS

**InteFoam®** conforms to the UL94, V0, 5V, and UL48 standards.

**InteFoam®** contains no lead or heavy metals in its formulation.

IntePro Foamed PVC Sheets

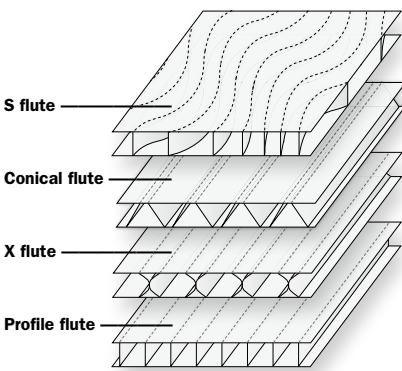


[www.bciimage.com](http://www.bciimage.com)  
866 971-1008

# IntePro®

IntePro® provides various choices in thickness, size, color and surface for Graphic Arts applications:

- **SIZE:** IntePro® is offered in a standard (mill run) sheet size of 48"×96", but custom sizes are available. Popular Square Cut sheets are offered as stock items.
- **THICKNESS:** IntePro® is available in 2mm–25mm
- **COLOR:** Ten colors, plus black and white are standard in 4mm, 48"×96" sheets.



| SIZES         | THICKNESS  |
|---------------|------------|
| 48"×96" White | 4mm 4'×8'  |
| 4mm White     | Black      |
| 18"×24"       | White      |
| 24"×18"       | Opaque     |
| 24"×24"       | Light Blue |
| 24"×36"       | Dark Blue  |
| 36"×24"       | Natural    |
| 24"×48"       | Silver     |
| 36"×24"       | Ivory      |
| 24"×48"       | Orange     |
| 48"×24"       | Green      |
| 48"×36"       | Red        |
| 36"×48"       | Yellow     |
| 48"×48"       | Brown      |



**READY TO ORDER!**

**STOCK POLE SIGN**

- 4mm, 48"×32"
- White, 8 holes
- Radius Corners

## IntePro® UltraSmooth™

Inteplast Group is proud to feature a new product, IntePro® UltraSmooth™. There is no comparison to this smooth, Corona treated surface. It's superior to other similiar products in the market!

UltraSmooth™ offers the benefits of:

- \*Better Print Quality!
- \*Higher Output!
- \*Lower Ink Consumption!

## Retail Packaging

We are pleased to introduce "boxed" packaging designed to protect 4mm 18"×24" and 24"×18" square cut material.



Sheets are packaged at 100 per box, in a reuseable 3mm (Natural) S-Flute box. There are 20 boxes per pallet—or, 2,000 sheets. Your customer benefits by reducing their repackaging costs.

IntePro Corrugate All Your Needs