

Acrylic, Coroplast & PVC Substrates

PVC SHEETS

SINTRA

- Foamed PVC sheet material used for screen-printing, signs, displays, exhibits and photo mounting.
- Easy to fabricate with standard shop tools.
- SINTRA is primarily an indoor material.
- May be used short term out-doors.
- This UL 94-V-Q fire rated material comes in a variety of sheet sizes. See SINTRA "How To" manual for more detailed information.

NOTE: Dark colors are subject to heat deformation.
Keep out of direct sun and exposure to any heat source!

WHITE 18" X 24'

DESCRIPTION	ID#
1/8" 3MM	.269
1/4" 6MM	.274

WHITE 4' X 8'

DESCRIPTION	ID#
3/64" 1MM	.267
3/32" 2MM	.268
1/8" 3MM	.270
1/4" 6MM	.275
1/2" 13MM	.279
3/4" 19MM	.280

WHITE 4' X 10'

DESCRIPTION	ID#
1/8" 3MM	.271
1/4" 6MM	.276

WHITE 5' X 10'

DESCRIPTION	ID#
1/8" 3MM	.272
1/4" 6MM	.277

BLACK 4' X 8'

DESCRIPTION	ID#
1/8" 3MM	.247
1/4" 6MM	.249
1/2" 13MM	.250

BLACK 5' X 10'

DESCRIPTION	ID#
1/8" 3MM	.248

SINTRA

3MM COLORS 4' X 8'

DESCRIPTION	ID#
BRIGHT YELLOW	.253
DARK GREEN	.41670
DARK RED	.257
GRAY	.261
LIGHT GRAY	.263
NAVY BLUE	.255

6MM COLORS — 4' X 8'

DESCRIPTION	ID#
BRIGHT YELLOW	.254
DARK GREEN	.41673
DARK RED	.258
GRAY	.262
LIGHT GRAY	.264
NAVY BLUE	.256

SINTRA SAW CUTS

DESCRIPTION	ID#
SAW CUTS	.442

When placing your order through our web store, please follow these simple steps to attach cuts to your substrate orders. If you don't currently have access to our web store visit www.productsignsupplies.com to learn how or turn to page ----- of this catalog

Once you have entered the material requiring cuts into your cart:

- Up in the search field on your cart page enter .442 for boards sheets saw cuts.
- Enter the item into your cart.
- Determine the amount of pieces needed to be cut, subtract 1 and enter that amount in the qty field. (Example: if you want 10 pieces cut to 18" x 24" with rounded corners, enter the qty 9.)
- In the line item comment field enter your cut sizes. Example: 10) 18" x 24". If there will be remaining material after your cuts, please note the words +drop after them. It is important to place your requested cuts under the substrate it pertains to.