

VISTAR®



High Impact Polystyrene Solid Sheets (HIPS)



Vistar® is a High Impact Polystyrene solid sheet (HIPS), manufactured to exact tolerances. Vistar® provides maximum performance and consistency at all levels:

- Surface
- Gauge
- Size
- Opacity

Multiple Applications:

POP Display / Advertising Panels / Bus Shelter Signs / Trade Shows Booth Materials / Consumer Packaging / Buildings Products

Top Five Reasons For Choosing Vistar®

01



ALL DIGITAL PRODUCTION

Excellent for silk screen, litho and digital grade printing methods

02



SQUARED SHEETS THAT LAY FLAT

Allows better printing registration

03



CONSISTENT THICKNESS

Respecting tolerances, no need for further trimming

04



CORONA TREATMENT

Consistent high-level Corona treatment that ensures better ink adhesion

05



100% RECYCLABLE

Dissolution process available

PRINT METHODS FOR "VISTAR" SHEETS

- Digital Grade
- Screen Print Grade
- Litho (Offset) Grade

SIZES

Stock sizes	48" x 96"
	50" x 100"
	60" x 120"
Minimum custom size	3,500 pounds
Custom gauge sheets	0.011" thru 0.118"
Maximum width (trimmed)	80"
Custom sizes	Minimum widths = 18" Maximum widths = 60"
	Minimum lengths = 18" Maximum lengths = 144"

APPLICATIONS



Displays



Advertising Panels



Bus Shelter Signs



Trade Shows Booth Materials



Consumer Packaging



Buildings Products



OPACITIES AND COLORS

Five available opacities

TRANSLUCENT (0)

Backlit signs

STANDARD (1)

This will be white polystyrene, for one side application printing

OPAQUE (2) DOUBLE OPAQUE

This allows for "blockout / dead white" in 0.040" and above gauges

OPAQUE PLUS (3) TRIPLE OPAQUE

This allows for "blockout / dead white" in 0.03" and above gauges

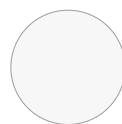
BLOCKOUT (4) DEAD WHITE

This allows for "blockout or near blockout" for both 0.015" and 0.020" gauges

Three standard colors

Standard colors include W (grey white), B (blue white) and N (black).

Custom colors can be created subject to minimum volume requirements.



W - Grey white



B - Blue white



N - Black