

Window Perf Vinyl - 80/20

6 mil 3215

Advantages

- Removable Adhesive
- Good Tear Resistance
- Good UV and Abrasion Resistance
- 1-2 year outdoor durability under normal conditions

Physical Properties

Caliper	12 mil (6 mil vinyl / 6 mil liner)
Basis Weight	160 gsm (with adhesive)
LIner	Lay Flat Paper Release LIner
Color	White / Black
Hole Size	1.5 mm
Finish	Gloss

*All values listed are target values

Technologies

Latex
Solvent

Available Widths: 54" x 100' - 3" core
54", 60" x 164' - 3" core



How to Buy

For additional Sihl Digital Imaging product information, please call 1-800-366-7393 or visit our website www.sihlinc.com where you can also find an authorized Sihl reseller near you.

Tips

Handling:

Handle the product with care to avoid any bends or tears. For best performance possible, be sure not to compromise the natural curl of the material and allow the vinyl to adjust to room temperature before printing. Sudden temperature swings can cause the liner to tunnel.

Installation:

Make sure the application area is clean before applying the vinyl. At the top of the application area, be sure that the vinyl is straight and in the desired position. Use the hinge method to get started, then begin working your way down the vinyl with a smooth squeegee while making sure that the bottom is away and not touching the application area. To improve adhesion, leave a small gap between the vinyl and window frame to avoid premature release from the corner and the edges of the vinyl. Never have the graphic overlap the edge of the window. An application fluid can be used on non-laminated window film.

Note: For best results use water/alcohol solution to clean glass surface. Do not use ammonia based glass cleaner (Windex) when cleaning application area.

Removal:

Apply a ~2" wide piece of permanent tape along one edge of the vinyl. Pull up the vinyl along that edge – once the whole edge has been lifted from the surface, pull the graphic along the tape line off the surface in a smooth, slow motion.

*All tips are intended to be a recommendation. Due to application variables we suggest you test product before mounting final print.