

ProPaper®

(Synthetic Paper—Film #22, Surface S)

ProPaper is a bright white, stiff, polypropylene film engineered to feed quickly and reliably through sheeters and printing presses. The film has excellent lay-flat characteristics and superior dimensional stability for precise color registration. ProPaper is an ideal material for graphics applications where durability, water resistance, and chemical resistance are required.

Applications:

- Labels
- Plant tags
- Maps and charts
- Signs
- Graphics applications

Advantages:

- More durable than paper substrates
- Excellent water and grease resistance
- Feeds quickly and reliably through printing presses
- Superior lay-flat characteristics
- Superior dimensional stability for exceptional color registration
- Sheets easily and cleanly
- Easy to print using a variety of methods including screen printing, offset lithography, and flexography
- Easy to die cut
- Economically priced
- Recyclable



Specifications:

- White, stiff, printable polypropylene film
- Corona treated on two sides.
- Thickness range: 2 mil to 12 mil thick
- Standard web widths:
 - * 44" to 59" wide web
 - * 69" to 75" wide web
 - * 83" to 93" wide web

(Material can be slit in-line to custom roll widths.)



*The statements, technical information, and recommendations contained herein are presented in good faith based upon tests believed to be reliable and/or practical experience. The reader is cautioned that Profol cannot guarantee the accuracy or completeness of the information, and it is the customer's sole responsibility to determine the suitability of Profol's products in any given application.

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