

Duropaque™ is a bright white, opaque polypropylene film engineered to feed quickly and reliably. Duropaque has excellent lay flat characteristics and superior dimensional stability for precise color registration. Duropaque can be sewn and grommited and it is an exceptional material for use in the construction of push pull signage, banner and pennant strings.

End Uses

Push Pull Signage
Banners
P.O.P. Displays
Advertising Graphics

Advantages

- Excellent opacity for two-sided printing
- Feeds quickly and reliably through printing presses
- Superior lay flat characteristics
- Superior dimensional stability for exceptional color registration
- Delivers easily and cleanly
- Easy to print using a variety of methods including screen printing, offset lithography and flexography
- Easy to sew, grommet and heat seal
- Economically priced

Specifications

- Bright white, opaque polypropylene film
- Corona treated on two sides
- 8 and 10 mil thick is standard (up to 12 mil thick available upon request)
- Standard roll sizes: 40", 50" and 54" wide

Property	Test Method	Unit of Measure	Value
1% Secant Modulus	P.S. Test	N/mm ² 1000 psi	862 125
Tensile Strength	P.S. Test	N/mm ² psi	27 3900
Elongation at Break	P.S. Test	%	1000
Haze	ASM D-1003-95	%	–
Heat Seal Range	P.S. Test	deg. C	142-150
Gloss	ASTM D-2457-90	–	15-27