

# enDuraprint™

Printable Plastic Paper

Spartech's PolyPrime™ line of products offers many unique brands to fit a variety of applications. enDuraprint™ is a plastic engineered for printability, rigidity and stiffness similar to paper. It's a synthetic paper for applications that require durability and tear resistance. The printable poly paper has a soft-touch feel with dimensional stability and a lower cost. enDuraprint™ is ideal for restaurant menus, recipe books, instruction manuals, maps and book jackets. It folds, looks and feels just like high-quality paper, but it won't tear, puncture or absorb water.

## BENEFITS

- Rigidity and stiffness similar to paper
- Alternative to Pro-Print® and other synthetic paper products
- Tear and water resistant
- UV printable - offset, flexo, screen and digital
- Excellent lay flat properties
- Available in white opaque with our PolyLux™ finish
- Thicknesses between 0.010G and 0.028G in both sheet and roll stock
- Recyclable product (code #5)

## APPLICATIONS

- POP Materials
- Signage
- Menus
- Display Materials
- Posters
- Tags & Labels
- Banners



Call 800-428-0840 or email [sales@spartech.com](mailto:sales@spartech.com) to order these products.

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### enDuraPrint™ Specifications

<b>Order Size</b>	2000 lb min		
<b>Appearance</b>	White		
<b>Gauge</b>	0.008 - 0.028		
<b>Opacity Range</b> (based on 0.012G)	92-95% (using a contact opacity meter)		
<b>Roll Stock</b>	Web Width Min	12"	
	Web Width Max	48" (may vary based on gauge)	
<b>Roll Diameter</b>	Minimum	12"	
	Maximum	34"	
<b>Core Size</b>	6" core		
<b>Sheet Stock</b>	Width Min	12"	
	Width Max	48" (may vary based on gauge)	
	Length Min	24"	
	Length Max	64"	
<b>Surface Treat</b>	Corona	2 sides	Greater than 45 dyne level
<b>Surface Finish</b>	PolyLux	Dull Smooth	

### enDuraPrint™ Typical Physical Properties

For detailed physical properties information on this branded product, please contact your sales representative or go to [spartech.com](http://spartech.com) to request materials be sent to you.



Spartech is a U.S. based company.

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