

**Envi Card Stock**

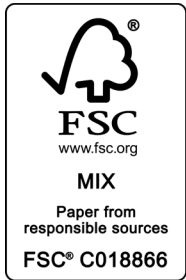
**Smooth C2S**

Made from wood fiber, Envi Card Stock is an environmentally preferable replacement for plastics and PVC materials often used in retail gift cards, loyalty cards, promotional cards and hotel keys. Envi Card Stock is durable and prints crisply using standard offset printing techniques.

Envi Card is Forest Stewardship Council™ Certified (FSC® 018866) and tested to be repulpable/recyclable - simply toss it into the mixed bin after use.

For paper samples, visit [www.mpm.com](http://www.mpm.com) or call us at 877-877-2098.

Appropriate on-product FSC logo:



Typical Properties	UOM	C2241-248	C2331-360	C2341-472
Basis Weight	lb./3000f <sup>2</sup>	235	341	447
Basis Weight	GSM	382	554	727
Caliper	mils	14	21	28
Smoothness (Sheffield)	SU	20	20	20
Brightness (ISO)	%	92.8	92.8	92.8
Color	L/a/b	93.5/1.2/-5.0	93.5/1.2/-5.0	93.5/1.2/-5.0

This information is presented in good faith for verification and corroboration by the prospective user. No warranty is implied or to be assumed.

**Customization**

- Inquire with the mill for variations on weight, finish, smoothness and texture

**Features and Benefits**

- Ultra-smooth bright white coated surface provides excellent printing and converting
  - Exceptional print fidelity via offset, digital and thermal print techniques
  - Accurate color reproduction
  - Die cuts cleanly
  - Embosses and foil stamps beautifully
  - Accepts magnetic and signature strips, scratch-offs and bar codes
- Durability
  - High rigidity/stiffness
  - Resists edge lift and delamination
- Made with the environment in mind
  - The FSC logo ensures responsible use of forest resources sourced and certified by a third party
  - Made with third-party Green-e® certified Wind Power Renewable Energy Certificates (Green-e.org)
  - Manufactured Carbon Neutral with verified emission reductions certified under the Climate Action Reserve Protocol
  - Manufactured Process Chlorine Free
  - Manufactured under an ISO 14001:2004 Certified Environmental Management System