

Monadnock



EarthAirways
Travel Well.



ENVI[®] PC 10 Wallgraphics An ENVIPORTFOLIO Product

Your environmental graphics reflect your brand. Respect your brand story with Envi PC 10 Wallgraphics - a high-performance, FSC[®] certified digital wallcovering stock from Monadnock.

Envi Wallgraphics is perfect for residential decor, hospitality and retail store signage.

Monadnock ENVI[®] PC 10 Wallgraphics

Envi Wallgraphics offer a renewable fiber-based 10% PCW alternative to vinyl for walls, windows and other rigid surfaces in the home and in commercial settings/environments.

Envi Wallcovering meets or exceeds California 01350 Indoor Air Quality requirements and carries a class "A" fire rating based on ASTM E-84 standard testing for smoke generation and flame spread. Envi Wallgraphics offers a prepasted with a strippable coating for both ease of installation and easy removability. It offers a durable print surface for scuff resistance and can be easily cleaned and sanitized.

Specify bright white Envi Wallgraphics when looking to boldly enhance a small space or an entire establishment in an eco-conscious way.

APPLICATIONS

- Wallcovering
- Wall Murals
- Decals & Borders

PHYSICAL PROPERTIES

- Breathable to reduce mold & mildew
- Prepasted - water activated adhesive
- Strippable with ease
- Washable & Scrubbable
- REACH and CPSIA compliant

PRINT PROCESS



| Catalog # 31875 Size: 54" x 150' | | |
|----------------------------------|-------|---------------|
| Typical Properties | UOM | C2896-108 |
| Basis Weight | gsm | 168 |
| Caliper | mils | 6.7 |
| Dry Tensile MD / CD | pli | 45 / 37 |
| Elmendorf Tear MD / CD | grams | 125 / 130 |
| Sheffield Smoothness | SU | 15 |
| Color | L/a/b | 95.5/-0.3/2.8 |
| Parker Print Surf | | 1.3 |
| Opacity | % | 96 |
| Gloss 75° | GU | 14 |

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



The mark of responsible forestry



Forest Stewardship Council® Certified, produced under an ISO 14001 Environmental Management System, manufactured carbon neutral (VERs) and manufactured using 100% renewable, Green-e® certified wind energy (RECs).

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