

Nolar™ Specification Sheet

v:061011



Product Name:	Nolar™ by DreamScape
Description:	PVC Free Eco-friendly digitally printable wallcovering with smooth surface. Lightweight, economical alternative to PVC materials
Construction:	100% Nolar™ (non-woven fibers and wood pulp)
Weight:	5.3oz PSY / 8 oz per 54" Linear Yard
Availability:	Roll sizes: 54"x50yds, 54"x100yds Trial Rolls (27"x15')
Packaging:	3" core, wound print side out, wrapped in black back, Shipped in heavy duty cardboard tube
Application:	Standard commercial wallcovering pastes/primers and techniques. For indoor use in environmentally controlled spaces.
Physicals:	Smooth printable surface
Print Ink(s):	For printers using solvent, eco solvent, uv curable and latex inks
Environmental:	<p>PVC & POA (Olefin) Free, No Plasticizers, No Phthalates, No Formaldehyde, No Chlorine, No Halogen, No Heavy Metals, including: Cadmium, Mercury, Lead, or Zinc, and No Ozone Depleting Chemicals.</p> <p>FSC (Forest Stewardship Council) sourced</p> <p>Recyclable*</p> <p>Breathable** -very high permeability rating of 66 Perms based on ASTM E96 dry cup method</p> <p>No harmful off gassing</p> <p>Low Voc emitting</p>
Air Quality:	Meets California Section IAQ 1350– Third party certified by Berkeley Analytical Associates
Fire Testing:	Class "A" Fire Rated – tested in accordance with ASTM-E84 Tunnel Test NFPA-101 (passed)
Warranty:	5 Year Warranty against manufacturing defects. Additional information regarding warranty is available on our website at: http://www.dreamscapewalls.com/
Comments:	<p>*Nolar construction waste and after use material can be returned to Roysons for recycling back into wallcovering and other industrial products as part of the Roysons Reclamation Program. For details visit: http://www.roysons.com/</p> <p>**Permeable surface allows transfer of moisture to minimize possibility of mold and mildew growth. Nolar is intended for use in buildings that are properly designed and maintained to avoid moisture infiltration, condensation, and/or accumulation at wall cavities and wall surfaces, especially in warm, humid climates. Dry cup tests performed by VARTEST Company.</p>