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Product Specifications: Carta Stipple Type II PVC-Free Wallcovering

Physical Properties	DESCRIPTIONType II 20oz. PVC-Free Wallcovering
	CONSTRUCTIONHighly Reinforced Olefin Composite Printed with UV-LED Inks
	SUBSTRATE
	Roll Width54" (1.37 m)
	Weight20 oz. per lineal yard
	FaceTextured PVC-Free Olefin
	BackingOsnaburg Woven Backing
	INKS
	UV-LED inks with nearly zero VOC's containing up to 50% naturally-derived monomers and oligomers. UL GREENGUARD Gold Certified meeting California CDPH Standard Method v1.2, Classroom and Office Environment.
	OPTIONAL WALLMAX COATING
	Highly durable heavy metal free UV cured matte coating with fire retardancy, anti-microbial, mold and mildew resistant properties.

Type II Properties	Meets or exceeds all requirements of GSA Federal Specification CCC-W-408D for True Type II material as defined by WA-101
	Meets or exceeds all requirements of the Wallcovering Association Quality Standard wallcovering - WA-101-2017

Flame & Smoke	SUBSTRATE
	ASTM-E84 Class A
	NFPA Life Safety Code 101 Passed
	Canadian CAN/ULC - S102.2 Passed

Mold & Mildew Resistance	ASTM-G21 Passed
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Environmental	Manufactured without the use of PVC, Formaldehyde, Phthalates, Plasticizers, Antimicrobials, Phenol, or Brominated Flame retardants.
	Manufactured with low VOC emissions.
	15% Post- Consumer Recycled Content.
	Meets or exceeds EN12 149 A,B,C - the EU Toxicity requirement for heavy metals (including Cadmium, Mercury, Lead Phenol, and Antimony), and formaldehyde under EN 15102.
	Meets California CDPH Standard for Schools and Office.
	LEED – LEED compliant and can contribute to Paragraphs EQ 4.1 for low emitting materials, and MR 5.1 for regional materials, & v4 for Postconsumer recycled content.