

A Type II Compliant, commercial grade wallcovering, Vescom Tabby is durable enough for commercial environments subject to wear and tear, while at the same time is environmentally safe for sensitive spaces like schools, hospitals and public buildings. Compatible with Latex, Eco-solvent, Solvent and UV inks, this phthalate- and formaldehyde-free substrate installs easily with common adhesives and installation techniques.

Benefits	Applications	Customers
- Type II PVC - Commercial Grade, Class A Fire Rating - Meets EPA requirements for low VOC emitting products - Phthalate-free substrate - Compatible with all Latex, Eco-Solvent, Solvent, and UV Inks - Certified for HP Latex Inks	- Corporate environment murals - Healthcare facilities - Schools - Retail and entertainment venues	- Large-format print service - Design firm/ad agency - In-house - Federal government - Schools - Sign companies

Technical Specifications

Roll Size(s)	TABNW54150: 54 in x 150 ft TABNW54300: 54 in x 300 ft
Material Type	100% PVC face
Texture	Soft Linen
Backing	Non Woven Backing
Gauge	18 mil
GSM	448

Weight	20 oz linear yard
Opacity	100%

Digiscape Smooth (These specs are for our Digiscape II Smooth. To be specific)

Free of Formaldehyde: YES, also PVC free, Low VOC, Processed Chlorine Free, manufactured from sustainable raw materials and are processed using chlorine free practices

Free of Heavy Metals Warranty: YES, Free of heavy metals. Contains NO Osha regulated Toxic metal or Carcinogens. Contains NO IARC Group 1 Carcinogens. Contains NO USEPA Toxic Release Inventory Substances

Backing: Non-woven backer, Reinforced with Polyester fibers for tear resistance and fabric high end feel

Finish: Matte Finish, Type II Certified, Unprinted Wall covering is gloss level 5 at 60degree angle

Weight: 280 gsm nominal basis weight

Abrasion: Type II Scrubability test

Recycled Content (What is the % and is it post consumer or post industrial?) FSC Certified, 30% Post-Consumer Waste

LEED: Yes, LEED eligibility

Non-Phthalate Vinyl CA 01350: Paper based product, It is PVC , Phthalates Free
Indoor Air Quality: Pass on CDPH/EHLB/Standard Method V1.1 Standard Classroom & Office(Berkeley Laboratory Test), Contains no USEPA Toxic Release Inventory Substances

Low-Emitting/Low VOC: Pass on CDPH/EHLB/Standard Method V1.1 Standard Classroom & Office(Berkeley Laboratory Test), Contains no USEPA Toxic Release Inventory Substances