MIRO®AP290E

Latex Painted Wall Covering



Description

The MIRO® AP290E consists of a high-quality non-woven fabric substrate coated with water-based acrylic coating system.
This coating enhance ink receptivity and color performance, while reducing ink consumption by 15–20%. Compatible with Eco-Solvent, Latex, and UV inks.

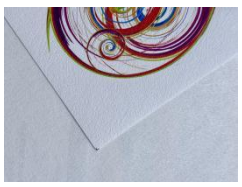
Technical specifications



Structure: Coated nonwoven fabric
Code Number: M-AP290E0,1,2,3...
Width*Length: 2.65/2.85/3.05M*60M/1700M(max)
Weight: 290g±20
Thickness: 400 microns around
Fire-rating: ASTM E84 Class A standard and B-S1,D0 can be customized
Suitable Inks: Latex, UV, Eco-solvent
Composition:
bottom fabric (weight: 90 ± 2 g/m^2): PET non-woven fabric
coating layer (weight: 190 ± 10 g/m^2): Calcium carbonate, titanium dioxide, kaolin, acrylic resin, etc
Warranty: 12 months (from the date of Ex-factory)
Storage conditions: 5-45 centigrade

Textures







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