



ARLON

DPF 8200X HIGH TACK

With the combination of a unique low-shrink, high tack adhesive system and bubble releasing X-Scape Technology®, DPF 8200X High Tack will adhere especially well to smooth surfaces along with slightly textured wall substrates such as brick, tile, and concrete. Graphic application is now easier and more efficient minimizing the potential for bubbles during installation. With reduced converting and printing time, you can remain focused producing brilliant graphics. DPF 8200X High Tack is compatible with a wide variety of print systems including Eco-Solvent, Solvent, Latex, and UV.

Unique Features:

- ▶ Low Profile X-Scape Technology® for Easy, Bubble-Free Installations
- ▶ Easy to Convert, Print, and Apply, Optimizing your Workflow
- ▶ Low Shrink Adhesive System
- ▶ Strong Adhesion for Demanding Applications
- ▶ Effortless Liner Release

Applications:

- ▶ Smooth or Textured Walls
- ▶ Rough Surfaces
- ▶ Low Surface Energy Substrates

Performance & Physical Data

Finish:	Satin
Durability (Unprinted):	7 Years
Roll Widths:	54" (1,37 m), 60" (1,52 m) 63" (1,6 m)
Roll Lengths:	50 Yards (45,72 m)
Adhesive:	High Tack, Permanent (Clear)
Release Liner:	Lay-Flat Polycoated with Low Profile X-Scape Technology®
Ink Compatibility:	Eco-Solvent Solvent UV Latex
Compatible Overlaminate:	Series 3210 Series 3220 Series 3420 ProTec Series 3960



Certified for
HP Latex Inks

X-Scape
TECHNOLOGY

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