



PD-734

Leather Adhesion Promoter

SX1006

SX1006 Leather Adhesion Promoter was developed to promote adhesion of topcoat when refinishing leather. It is used as an additive for the Elastomeric Color System.



Features

- Ready to spray
- Used as an additive for the Elastomeric Color System

Compatible Surfaces

- Properly cleaned and abraded leather

Related Products

- Elastomeric Color System
- SX1001 Leather Cleaner and Prep

Application Data

Surface Preparation:



1. Clean leather with **SX1001 Leather Cleaner & Prep**.
2. Scuff leather with a clean gray scuff pad or 400-600 grit sand paper, then clean again with **SX1001**.

Mix Ratio:



1:8 Ratio

SX1006 Leather Adhesion Promoter	:	Elastomeric Color
1	:	8



Application Data

Application Procedure:



1. Hand stir or shake well to make sure color is consistent.
2. Product is ready to spray when mixed with **Elastomeric Color**.
3. Apply 1 light coat, followed by 2 medium wet coats of **Elastomeric Color** allowing 5-10 minutes between coats.
4. Dry times are dependent on relative humidity and air circulation. Do not exceed 140°F or bake longer than 30 minutes.

NOTE: Too much **SX1006** will prevent product from drying properly.

Properties:

Product	Packaged VOC (lbs./US Gal.)	Volume Solids (RTS)	SQ. FT. Coverage @ 1 mil (100% transfer efficiency)
SX1006	3.3	52.51	842

See Material Safety Data Sheet and Labels for additional safety information and handling instructions.

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