

ADHESION PROMOTER TECHNICAL DATA SHEET

Adhesion Promoter increases adhesion to automotive plastics and prepared painted and metal surfaces.

FEATURES

One coat application

Permanently flexible

Paintable in 30 minutes

Compatible with most automotive refinish coatings

SUITABLE SUBSTRATES

TPO

Polypropylene

SURFACE PREPARATION PLASTICS

- 1. Clean surface with warm soap and water
- 2. Rinse thoroughly
- 3. Clean surface with Kardol Kar Prep
- 4. Scuff surface with a fine grey scuff pad
- 5. Re-clean with Kardol Kar Prep

SURFACE PREPARATION NON-PLASTICS

- 1. Clean surface area thoroughly with Kardol Kar Prep
- 2. Sand surface with 400 grit or finer sandpaper
- 3. Re-clean with Kardol Kar Prep

APPLICATION

Coats: 1 medium to medium wet coat (do not dust coat OR overapply)

Dry Time: 15-20 minutes

Topcoat: Within 24 hours. If not topcoated in 24 hrs, scuff surface and re-apply

• Dry times and flash times are approximate and depend on film build, temperature, humidity and air flow.

Invert can and spray after each use to avoid clogging of tip.

Check local VOC regulations to ensure compliance in your area.

Disclaimer: This information is intended as guidance only and should not be construed as a warranty. User is responsible for correct product selection for the task and environmental compliance.