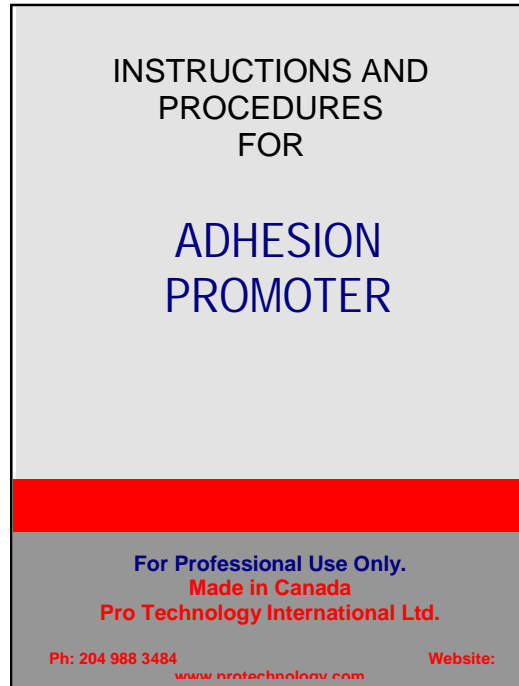




The Most
Advanced
Technology In
Plastic Repair



Adhesion Promoter

Adhesion Promoter (Part# AD500-501) should be applied as received, using conventional spray equipment. Before using, shake the container to remix the material that has settled on the bottom. Let the container stand until the foam has disappeared.

A wet film thickness of 2 – 4 mils is needed to obtain a dry film thickness of 0.2 – 0.4 mils.

May also be wiped on with a dry clean cloth for small areas.

Avoid a thick build up, as the drying time will be longer. Should take approximately 3 to 5 min to dry depending on shop temperatures.

Accelerated drying may be achieved with the use of an infrared heat system or a heat gun.

Normal tap water can be used to clean up equipment.

Adhesion Promoter can be left for up to 30 days before top coating.

If Adhesion Promoter surface has been sitting for any length of time, it should be lightly wiped off with a tack cloth before top coating.

Note:

Adhesion Promoter is a non-conductive water based surface modifier for T.P.O., POLYPROPYLENE (PP), and Polyethylene (PE). When dry AD500 /501 allows for the adhesion of: automotive basecoats, inks, polyurethane foams and subsequent adhesives.

