

PRO-COAT

SANDABLE BLACK PRIMER

PROFESSIONAL GRADE



Professional grade primer specifically formulated to meet the needs of body shop personnel.

- **Fast Drying Formula** – Makes this primer sandable in just 5 minutes, saving users time and money.
- **Adheres extremely well to bare metal surfaces** – improves top coat adhesion for a strong, long-lasting protective coating that protects surfaces against rust and corrosion.
- **Large Fan Spray Head** – eliminates the need for a spray gun on small repair jobs, allowing users to spray like a professional without the use of costly equipment, which saves time and money in both prep and clean up time.

DRY TIME*:

To Touch 5 minutes
Sandable 5 minutes

* At 72F, 50% humidity, 1.5 mil. thickness

** Curing/Recoat time is extended with multiple coats and excessively thick coats.

SUGGESTED USES:

Body Panels
Engine Parts
Metal Structures
Aviation Parts
Heavy Machinery

Case Qty: 12 cans

PRO-COAT

TRIM SEMI-GLOSS BLACK

PROFESSIONAL GRADE



IBS No.81479 – 15 oz. can (425g)

- **Formulated using an acrylic resin that resists fading** from ultraviolet light and degradation from chemicals keeping parts looking good and protecting them from rust and corrosion.
- **Large fan sprayhead eliminates the need for a spray gun** on small repair jobs allowing users to spray like a professional without the costly equipment and saving time and money in prep and cleanup time.
- **Designed to match the OEM finish on automotive trim components** to refresh faded, worn or damaged trim pieces, bumpers, mirror covers, rub strips and much more making this a must have to improve the looks of most vehicles or to protect automotive trim surfaces from further weather damage and wear.
- **Fast drying formula dries in as little as 15 minutes** – surfaces can be painted or touched up easily and back in service quickly – saving time and money.

DRY TIME*:

To Touch 5 minutes
To Topcoat 15 minutes

* At 72F, 50% humidity, 1.5 mil. thickness

** Curing/Recoat time is extended with multiple coats and excessively thick coats

SUGGESTED USES:

Body Panels
Engine Parts
Metal Structures
Aviation Parts
Heavy Machinery

PRO-TIP:

Several light coats produce a better finish than one heavy coat. A heavy coat applied over an enamel may cause lifting. Bare surfaces or rusted metal surfaces should first be primed with the Pro-Coat Sandable Primer.