



BULLDOG® Adhesion Promoter Plus

GBDP133, QBDP133 (Gallon, Quart Liquid)
EBDP133 (Aerosol)



BULLDOG® Adhesion Promoter Plus has the same features and benefits of our current BULLDOG® Adhesion Promoter, but it is grey for excellent color coverage. It is an easy-to-use, one-component formula that promotes adhesion on all types of automotive surfaces.

- Provides superior adhesion
- Works on pre-painted metal, plastic and aluminum
- Single component, ready to spray
- Dries in 5 minutes
- Shade adjustable
- Excellent color coverage
- Reduces basecoat usage
- Eliminates the need for primer/sealer*
- GBDP133/QBDP133 is not for sale in California, Maryland or Delaware
- Convenient aerosol (EBPD133) is compliant in all states

*Not recommended for use over bare metal.

Compatible Coatings: All solvent-based urethane, epoxy, or acrylic lacquers, primers, sealers and basecoats.

Compatible Surfaces: All common automotive plastics, as well as glass, chrome, aluminum, fiberglass, rubber, vinyl and painted surfaces. Bulldog is suitable for ground effects, new flexible and rigid bumpers, as well as plastic interior and exterior parts.



Related Products:

EPC535/PPC535 – BULLDOG® Abrasive Prep & Clean

GPW365/EPW365 – PREP ALL® Waterbased Anti-Static Panel Wipe

GSW362/ESW362 – PREP ALL®

GBDP133/QBDP133 DIRECTIONS FOR USE - PLASTIC:

Carefully read all cautions and directions on the product label and SDS prior to use. Proper preparation is critical to the success of all repairs. Follow these steps to achieve maximum performance.

1. Clean all areas to be painted with BULLDOG® Abrasive Prep & Clean (see label for part# EPC535/PPC535), using a gray scuff pad.
 2. Rinse thoroughly with clean water, and blow dry the surface.
 3. Tack dry surface thoroughly with a clean tack cloth. Do not press tack cloth firmly against surface, as tack material may transfer to bumper and cause defects.
 4. If noticeable static remains on surface after blow drying and tacking, please use Prep All Anti-Static Panel Wipe as final wipe. Spray surface or pour on clean towel. Use wipe-on, wipe-off method, using clean towels in each hand to dry surface. Allow 3-5 minutes flash time before proceeding to next step**.
 5. **Shake well before use, at least 2-3 minutes.** Apply a single, medium closed coat of BULLDOG® Adhesion Promoter Plus over entire plastic surface. A properly applied film should appear uniform, continuous and free of any voids. *If Bulldog sits in the spray gun longer than 2-3 minutes, shake well before spraying.*
 6. Allow 5 to 10 minutes before applying the next coating, or when tack free. *Dry times may vary based on temperature and humidity.*
 7. Once tack-free, proceed with normal basecoat/clearcoat process, according to manufacturer's instructions.
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GBDP133/QBDP133 DIRECTIONS FOR USE – PRE-PAINTED METAL SURFACES:

Carefully read all cautions and directions on the product label and SDS before use. Proper preparation is critical to the success of all repairs. Follow these steps to achieve maximum performance.

1. Remove all contaminants from the surface with KLEAN-STRIP® PREP-ALL®.
 2. If the painted surface has been broken through to metal, then apply corrosion inhibitor or etch-primer, following manufacturers' instructions for application and dry times. **DO NOT** use BULLDOG® Adhesion Promoter Plus on bare metal.
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3. Clean the repair area with BULLDOG® Abrasive Prep & Clean, using a gray scuff pad. Rinse well with clean water and blow dry the surface.
 4. Tack dry surface thoroughly with a clean tack cloth. Do not press tack cloth firmly against surface, as tack material may transfer to surface and cause defects.
 5. If noticeable static remains on surface after blow drying and tacking, please use Prep All Anti-Static Panel Wipe as final wipe. Spray surface or pour on clean towel. Use wipe-on, wipe-off method, using clean towels in each hand to dry surface. Allow 3-5 minutes flash time before proceeding to next step**.
 6. **Shake well before use, at least 2-3 minutes.** Apply a single, medium closed coat of BULLDOG® Adhesion Promoter Plus over entire pre-painted metal surface. A properly applied film should appear uniform, continuous and free of any voids. *If Bulldog sits in the spray gun longer than 2-3 minutes, shake well before spraying.*
 7. Allow 5 to 10 minutes before applying the next coating, or when tack free. *Dry times may vary based on temperature and humidity.*
 8. Once tack free, proceed with normal basecoat/clearcoat finishing process, according to manufacturer's instructions.
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Technical Data

Recommended Gun Setup:	HVLP Tip Size 1.3mm – 1.4mm
Air Pressure:	Refer to spray gun specs
Apply:	1 medium closed coat
Dry Film Thickness	1 Coat: 0.4 - 0.6 mils
Dry Times:	5 – 10 minutes @ 70F, or tack free

**Dry times vary depending on temperature and humidity.

Cleanup: All tools and spills should be cleaned immediately with Naked Gun® Gold Gun Cleaner (CGC111) or Naked Gun® Spray Gun Paint Remover Aerosol (ENG11131). Clean spray gun according to manufacturer's instructions.

Notes:

- BULLDOG® has a 24 hour open time. If the part is left longer than 24 hours, tack, and apply 1 even, light coat of BULLDOG® before applying basecoat or primer.
- Tint up to 10% with solvent based black basecoat toner to adjust light grey shade to a darker level.



- Green, Blue, Red, Yellow and other various solvent based toners can be used to tint up to 10% for improved color match and hiding under similar color basecoat/topcoat.
- This product may not be compatible with all surfaces and all conditions surrounding application. Before applying to any surface, always test in an inconspicuous area to ensure no damage will result.
- Not compatible with waterborne coatings.

GBDP133/QBDP133	
Appearance	Liquid, mobile, light grey
Percent Volatile	Total Volatiles: 69.6% Water: 0% VOC Exempt: 0%
Flash Point	39°F
CPSC Flammability Classification	Flammable
VOC Category (Max Allowable VOC)	Specialty Coatings (840 gm/liter)
Actual VOC	721 gm/liter 6.0 lbs/gal 69.6%
Storage	Store between 32°F and 95°F, in the original container.
Density	1.04 gm/liter 8.6 lb/gal
Shelf Life	2 years from date of manufacture, in an unopened container
DOT	UN1866, Resin Solution, 3, PGII, Ltd. Qty

ORDERING INFORMATION

Product	Size	Pack	Lbs	Case Cube	Unit Width	Unit Depth	Unit Height	UPC Code	Pallet Qty
QBDP133	QT	6	13	0.4	4.24"	4.24"	4.85"	0 30192 01133 1	546
GBDP133	GL	4	35	0.96	6.5"	6.5"	7.66"	0 30192 00133 2	120
EBDP133	15oz	12	16	0.55	2.7"	2.7"	9.69"	0 30192 02133 0	1020

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BULLDOG® Adhesion Promoter Plus - Aerosol

EBDP133 DIRECTIONS FOR USE:

Carefully read all cautions and directions on the product label and SDS prior to use. Proper preparation is critical to the success of all repairs. Follow these steps to achieve maximum performance.

1. Clean all areas to be painted with BULLDOG® Abrasive Prep & Clean (see label for part# EPC535/PPC535) or Prep All Cleaners based on surface. Refer to plastic and metal cleaning directions above.
2. Rinse thoroughly with clean water, and blow dry the surface.
3. Tack dry surface thoroughly with a clean tack cloth. Do not press tack cloth firmly against surface, as tack material may transfer to bumper and cause defects.
4. If noticeable static remains on surface after blow drying and tacking, please use Prep All Anti-Static Panel Wipe as final wipe. Spray surface or pour on clean towel. Use wipe-on, wipe-off method, using clean towels in each hand to dry surface. Allow 3-5 minutes flash time before proceeding to next step**.
4. **Shake well before use, at least 2-3 minutes.** Apply a single, medium closed coat of BULLDOG® Adhesion Promoter Plus over entire plastic surface. A properly applied film should appear uniform, continuous and free of any voids.
5. Allow 5 to 10 minutes before applying the next coating, or when tack free. *Dry times may vary based on temperature and humidity.*
6. Once tack-free, proceed with normal basecoat/clearcoat process, according to manufacturer's instructions.

	EBDP133
Appearance	Liquid, mobile, light grey
Percent Volatile	Total Volatiles, incl. propellant: 80.25% Water: 0% VOC Exempt: 0%
Flash Point of Concentrate	39°F
CPSC Flammability Classification	Flammable
VOC Category (Max Allowable VOC)	Polyolefin Adhesion Promoter (2.5 MIR)
Actual VOC	2.47 MIR
Storage	Replace overcap after use. Contents under pressure. Do not puncture, incinerate or store above 120°F. Exposure to heat or prolonged exposure to sun can cause bursting.
Coverage	Up to 100 sq. ft. per can, at 1 mil wet
Shelf Life	2 years from date of manufacture, in an unopened container
DOT	UN1950, Aerosols, flammable, 2.1, Ltd Qty (Level 3 Aerosol)

