



Power Can



DRIVING SURFACE PERFECTION™
TECHNICAL DATA SHEET
Version 1.0

Trim Aerosols

TECHNICAL DATA SHEET & PROCESS GUIDE

Use Power Can Trim Black Aerosols to finish primed surfaces to create a matte, satin or high gloss finish. Restore OEM appearance around windows, doors, handles, outside mirrors, bumpers and more. Can be used on ABS, PVC, TPO, EDPM, polypropylene, aluminum, and galvanized.

- Easy to use and flexible
- Convenience of a spray can reduces paint consumption and waste
- Economic, durable topcoats

TECHNICAL DATA



Substrates

- Primed surfaces
- Prepared OEM paint surfaces
- Aluminum, galvanized*
- ABS, PVC, TPO, EDPM, polypropylene plastics**

APPLICATION GUIDE



Tools Required

- U-POL System 20 Degreaser (UP2002, UP2012, UP2022)
- P180 - P800 grit sandpaper



Substrate Preparation And Instruction For Use

For best results, good preparation is essential.

Degrease with U-POL System 20 Degreaser (UP2002, UP2012, UP2022).

Abrade primed/OEM surfaces wet with P600-P800 or dry with P400-P600 abrasive.

Re-clean, dry and degrease.

* For optimum results on bare metal, galvanized steel and aluminum surfaces, abrade with P180-240 grit and apply 1-2 light even coats of UP0830 Power Can Etch Primer Aerosol. Allow to dry for 20 minutes before overcoating.

** For optimum results on plastics, clean, degrease and allow to dry before applying 1-2 coats of GRIP#4 Adhesion Promoter (UP0799). Allow to dry for 20 minutes before overcoating.

For ultimate gloss holdouts, use Power Can Primer Grey (UP0805) as a primer layer before topcoating.



Mixing

Shake the aerosol can for at least 2 minutes before use.



Coats

1 - 2 coats at a distance of approx. 10 inches from the surface.

Build 0.4 MIL

*Theoretical Coverage approx. ft²/unit 21.5

**Theoretical Coverage per unit assuming 100% transfer efficiency and giving the dry film thickness between indicated values.*



Flash-off / min @ 68°F

between coats 20 - 30 mins



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Drying Times

Handleable @ 68°F / min

30

STORAGE & VOC INFORMATION



Shelf Life

2 year from date of manufacture subject to proper storage conditions.

2 years subject to good storage conditions.

Aerosol cans should be stored for two hours at room temperature before use. For long term storage, keep in a dry well ventilated area and away from direct sunlight and frost. To clear the nozzle and maximize the lifespan of your aerosol, always invert the can and spray upside down for a few seconds after each use. If the nozzle becomes blocked, remove it from the can and soak it in gentle thinners

Recommended Storage Temperature 41°F - 77°F

Recommended Application Temperature 68°F



VOC Information

Order Code	Format	Color	MIR
UP0801	500ml Aerosol	Satin Black	EMFA 0.95
UP0802	500ml Aerosol	Matte Black	EMFA 0.95
UP0803	500ml Aerosol	Gloss Black	EMFA 0.95
UP0810	500ml Aerosol	Gloss White	EMFA 0.95

IMPORTANT: FOR PROFESSIONAL USE ONLY. Read full instructions before use.

This product contains hazardous materials and therefore appropriate personal protective equipment should always be used. Please refer to the label and consult the safety data sheet for full handling instructions and personal protection information. U-POL disclaims any liability where the user does not wear the recommended personal protective equipment. The above data is for information only and may change without prior notice. It is the Buyers responsibility to ensure the suitability of the products for their own use and check the information is up to date. The recommendation of use of our products and application in our technical data sheets are based on our knowledge and experience. These data sheets are available via your local distributor or via the U-POL website at WWW.U-POL.COM. U-POL is not responsible for the results obtained by others over whose methods we have no control and thereof U-POL is not liable for consequential or incidental damages including loss of profits.

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