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The Professional's Choice!
Since 1935

PRODUCT

Bulletin



- **Cleans, Shines & Protects in One Step**
- **Removes Oxidation and Dulling Road Film**
- **Designed for Hand or Machine Use**
- **Restores Brilliance and Luster to Forged,**

- Machined, Polished, Rough Cast, Painted & Clearcoated Aluminum & Mag Wheels**
- **Contains No Acid**
- **VOC Compliant**

C-50-Q

ALUMINUM & MAG POLISH

FEATURES AND BENEFITS

Removes oxidation, accumulated brake dust and corrosion while restoring the original brilliance and luster to forged, machined, polished, rough cast, painted and clearcoated aluminum & magnesium wheels. Also great for chrome, stainless steel, gold, silver, brass, bronze and copper surfaces. C-50-Q was designed and formulated to deep clean and return the natural luster to today's bright metals. Contains no acids so it will not burn or damage expensive wheel finishes. Also can be used on boats and marine hardware, RV's, engine accessories, running boards, cycle parts, trailers, etc.

Note: Wheels should be cleaned and polished regularly. If not removed, road salts and metallic particulates in brake dust can accelerate the corrosion process and damage wheels.

RECOMMENDED FOR

All types of OEM/ factory wheels. Ideal for cleaning and polishing all types of metals: aluminum, stainless steel, chrome, magnesium, brass, copper, bronze, silver and gold. Aluminum & Mag Polish will remove brake dust, rust, tarnish, water spots, tail pipe exhaust and oxidation from surface. Excellent for chrome bumpers & grills, engine accessories, marine hardware, trailers, RV's, aluminum truck tanks, jewelry and other household items. Recommended for hand or machine use.

APPLICATION

Directions: Shake well before using. Clean wheels first using either C-24 PRO® Power Acid Cleaner, C-41 Non Acid Wheel Cleaner or PRO® C-60 Super Car Wash to remove loose dirt and contaminants. Do not apply Aluminum and Mag Polish to a hot surface. Apply Aluminum and Mag Polish, by hand,

with a soft, 100% cotton, terrycloth towel or wax pad. Polish with the grain of the wheel, rubbing in well. On non-coated aluminum wheels, a black residue will appear on cloth, that's OK. On chrome and clearcoated & painted aluminum surfaces, it will not. Allow product to dry to a haze. Remove polish with the clean side of cloth. High speed buffer may be used on larger areas. Apply thin coat of PRO® C-90-22 All Metal Polish™ to seal in lustre and protect wheel against the elements.

SPECIAL NOTES

Note: Consult wheel manufacturer for care of delicate, specialty aftermarket wheels like anodized and polished billet aluminum before using this product as scratching may occur.

PACKAGING

PINT/12 PER CASE
1 QUART/12 PER CASE

BAF Industries

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