



PRODUCT PROFILE



FLASH™

FORMULA 9361

Colored Wheel & Tire Cleaner



BENCHMARK
FORMULA

DESCRIPTION

Flash™ is a liquid concentrate specifically formulated for tough soils associated with tire and wheel cleaning. It is safe for all types of wheels, including aluminum and magnesium, and will not damage clearcoats. It brightens raised lettered tires as well as cleans difficult wire and honeycomb wheels touchlessly. Flash™ is a non-acid, non-caustic, biodegradable formula designed for the carwash owner who values repeat business and for the detail owner who's looking for an effective product that saves time. 100% Biodegradable.

AT A GLANCE



- > *Vibrant Color Helps Promote repeat business.*
- > *Safe on all types of wheels - no scrubbing required.*
- > *Fast & Free Rinsing - Effective on tires as well.*

APPLICATIONS

Automatic Carwashes
Self-Serve Carwashes
Tunnel Carwashes

Truck Washing

SPECIFICATIONS

Physical Form: Liquid

pH (1% dilution): 11.0 - 12.0

Recommended Dilution: 24:1 up to 32:1

DOT Class: None

Color: Greenish Yellow

Fragrance: Pine

PRODUCT AVAILABILITY

Available Sizes	Container Type	Weight per Container	QTY per pallet	Ships UPS	Additional Hazard Fee
5 Gallon	Round Pail	50 lbs.	20	Yes	No
30 Gallon	Poly Drum	300 lbs.	5	No	N/A



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Sample Label

DESCRIPTION:
Designed to brighten whitewalls and remove road film and brake dust from wheels effortlessly. This yellow foaming biodegradable and non-caustic formula will not harm highly polished wheels.

DIRECTIONS:
Dilute 1 quart of FLASH™ with 24 parts water for tough soils. May be used up to 100 parts per gallon for 32 parts per gallon. Apply directly to tire and wheel, allow to foam for a few seconds for the chemical to penetrate grime. Remove by rinsing with high pressure (70 psi or higher). For extra tough soils, increase the amount of FLASH™ used. Do not let product dry on wheels.

INGREDIENTS:
Water, Proprietary Surfactants, Blend of Sulfuric Acid, Ammonium Hydroxide, 2-Butoxyethanol and Dye

WARNING:
Caution!! Irritant!! May cause severe eye irritation, skin irritation, and contact. Prolonged or repeated skin contact may cause skin drying and irritation. Inhalation of mist may irritate respiratory tract and mucous membranes. Ingestion can irritate or burn mouth, throat, and stomach. Wear proper protective clothing when handling.

FIRST AID:
Eyes: Flush with water for 15 minutes and get medical attention if irritation persists. Skin: Flush thoroughly with water. Inhalation: Remove patient to fresh air. Ingestion: Dilute by drinking 2 large glasses of water. Consult a physician immediately.

ATTENTION: Refer to our MSDS regarding handling and disposal of this product.

IN CASE OF EMERGENCY: Call Chemtrec day or night for assistance and information concerning spilled material, fire, exposure, and other accidents. 1-800-424-9300

Manufacturer warrants this product to its label description. MANUFACTURER MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED, WHETHER OF FITNESS OR MERCHANTABILITY OR ANY OTHER MATTER RESPECTING THE PRODUCT; IN NO CASE SHALL MANUFACTURER OR SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. Manufacturer and Seller's liability shall be limited to return of the purchase price.

The above may be affected by state or local government restrictions or laws. Some states do not allow any limitations upon implied warranties of fitness and merchantability for certain products.

KEEP OUT OF REACH OF CHILDREN.
NET CONTENT 5 Gal (19 Liters)
30 Gal (113 Liters)

091204

KEEP IT CLEAN™
KO MANUFACTURING, INC.
2720 E. Division • Springfield, MO 65803

800.777.SOAP
800.777.7627
www.komfg.com

Attention: Refer to our Material Safety Data Sheet regarding hazards, personal protection, and disposal of this product.

RESEARCH

Through R&D and field testing, KO Chemists combine creativity with technology to bring you products with the performance you require. Using our sophisticated KO lab we continually test new products, existing products, and our manufacturing processes for effectiveness and affordability. When a new product meets our requirements, it goes to a select group of end-users for real-world evaluation. Only after testing, evaluating, and re-testing is a KO product ready for distribution.

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