

BLING

AMAZING MULTISURFACE
POLISH & PROTECTANT
COMMERCIAL | INDUSTRIAL | FLEET



Delta Foremost Chemical Corp.

3915 AIR PARK STREET • MEMPHIS, TENNESSEE 38118

BLING

FM 642-ES

NON-TOXIC, ANTIOXIDANT-PROTECTANT

STOPS TARNISHING FOR UP TO 6 MONTHS.

Shines like new: silverware, gold and silver jewelry, brass, copper, stainless steel, sinks, kitchen chrome fixtures, aluminum

OXIDIZED HEADLIGHT TREATMENT



AUTOMOTIVE

Chrome, wheels, trim, bumpers, oxidized headlights, oxidized plastic, aluminum valve covers, motorcycle casings, decorative chrome, exhaust pipes.

COMMERCIAL FLEET

Stacks, fuel tanks, painted and fiberglass surfaces, decorative chrome surfaces.

SPORTING GOODS

Safe on factory gun bluing, aluminum and fiberglass boats, golf clubs. Removes salt water corrosion, rust, oxidation, tarnish, and powder residue.

HOSPITALITY

Stainless steel, serving and chafing dishes, chrome restroom and shower fixtures. Removes water scale buildup from shower surfaces, fiberglass tubs, brass rails, and ornaments.

MULTIUSE

Cleans, polishes and protects Brass, Silver, Copper, Gold, Chrome, Stainless Steel, Bronze, Pewter, Fiberglass, Plexiglass, Acrylic, Aluminum, Ceramic, Tile, Marble, Arbonite, & Sterling Silver.



FIRE TRUCKS



AFTER MARKET ALUMINUM & CHROME



RESTROOM FIXTURES



MUSICAL INSTRUMENTS

Provides mirror finish to brass instruments and silver flutes.

EMERGENCY VEHICLES

Polishes and protects diamond plate, brass, gold, silver, silver badges, chrome, stainless steel trim, plexiglass light bars, removes rust and oxidation.

AVIATION

Leading edges, spinners, acid rain residue, helicopter bubbles, plastic coated paint, and shiny trim in private jets.

4-IN-1 ACTION

Cleans, polishes, restores and protects 38 different surfaces while offering great value with long lasting results. Formula removes oxidation, heat discoloration, corrosion and scale while leaving an antioxidant protective barrier.

ECONOMICAL

BLING polish is one of the easiest and most economical products to use, leaving no spills, residue, odor, cloth saturation or mess.

PACKED IN 24 / 17.5 OZ. CANS PER CASE

MOTORCYCLES





TECHNICAL DATA

FM 642-ES BLING

Rev. 6-12-19

DESCRIPTION:

FM 642-ES Bling is a unique multipurpose polish that cleans, polishes, restores and protects over 38 different hard surfaces. FM 642-ES Bling is both NSF and USDA authorized to use on surfaces ranging from metal and tile to fiberglass, glass, linoleum and Formica.

APPLICATION:

Industrial Applications: Bling is the cure for Plate-out on fine tooling surfaces. Use on molds: injection, blow, extrusion, compression, etc., dyes and fixtures and mold materials. Removes plate-out, oxidation and stain on surfaces of cavities and cores caused by various plastic processes. Provides a high luster on tooling materials, molds and/or parts including plated surfaces. Shines diamond-finished molds without spiral webs, cat-tails or micro scratches. Cleans and shines acrylic, polycarbonate, and other resins to a surface finish far superior than the original molded, extruded and casted surfaces.

Automotive, Trucks & Cycles: Bling protects against moisture: Chrome - wheels, trim, bumpers, stacks. Painted and fiberglass surfaces. Aluminum - valve covers, wheels, motorcycle casings, headers. Removes: cloudiness from headlights, heat discoloration, rust, oxidation water marks, tree sap stains and tarnish.

Marine: Removes tough stains from fiberglass, Plexiglass and glass. Eliminates tarnish, rust and oxidation from corroded aluminum, brass, stainless steel fittings, bow rails, portholes and winches. After cleaning, FM 642-ES Bling leaves a tough weather-shield to protect against salt water corrosion.

Aviation Industry: Excellent on cleaning leading edges, nose cones, painted surfaces, remove scratches from Plexiglass windscreens and helicopter bubbles, plastics, stainless steel and aluminum. FM 642-ES Bling protects against the elements. Approved for the World's Aerospace Industry.

DIRECTIONS:

Use as is without dilution. Spray on a fine mist or apply with a soft cloth. Squeegee or shine with a clean cloth or paper towel before solution dries.

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN: Avoid contact with skin and eyes. FIRST AID: In case of contact, wash thoroughly with soap and water. Wash hands after use.

Before using this product read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.







