

ALUMINUM SPRAY

70-16

Metaflux®

Technical Data Sheet

DESCRIPTION:

An aerosol with pure aluminum in suspension. This product is NOT a paint. 99.5% Pure aluminium flakes settle to form a uniform scale-like coating on solid surfaces such as : metal, plastic products, ceramics, cardboard, wood and more.

USE DIRECTIVES:

Eliminate all oil, rust and dirt from surfaces. Shake well before applying the spray from a distance of 25cm. LIQUID-ALUMINIUM is very economic; one can covers up to 10m². For use in: Airconditioning units, galvanised materials, furnaces, pipes, machine housings, tanks, truck superstructures, silos, exhaust units, car rims, weld seams etc. Flammable. Follow label instructions.

Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F. Keep away from heat/sparks/open flames/hot surfaces. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Use only outdoors or in a well-ventilated area. Wash hands/nails/face thoroughly after handling. Wear gloves/protective clothing/eye protection/face protection. Before handling, it is very important that engineering controls are operating, and that protective equipment requirements and personal hygiene measures are being followed. People working with this chemical should be properly trained regarding its hazards and its safe use. Inspect containers for leaks before handling. Label containers appropriately. Ensure proper ventilation. Avoid breathing dust/fume/gas/mist/vapours/spray. Avoid contact with eyes, skin and clothing. Keep away from heat, sparks and flame. Avoid generating high concentrations of dusts, vapours or mists. Keep away from incompatible materials. Keep containers closed when not in use. Empty containers are always dangerous.

PROPERTIES AND ADVANTAGES:

- Spray made with 99.5% of pure aluminium spangles.
- Rust-proof cathodic protection.
- Ready for immediate use. Quick drying.
- Gives an aluminium shine.
- Electric conductivity.
- Heat resistant up to 800C.
- Thermic diffusion process starting at 825C on iron.



Content	Type	Art.-No	Box
400ML	AEROSOL	70-16	12

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