



INDO 505

INDO 505 is a non-redeposition agent cleaner for the exterior of aircraft and urban mass transit vehicles.

This product is a detergent concentrate of patented technology and design which adds a new dimension to exterior cleaning of modern mass transit vehicles. It is designed to be safe for use on all surfaces common to these vehicles, such as exposed aluminum alloys, Lexan, plexi-glass, enameled or lacquered surfaces. It is especially useful in all kinds of automatic washing apparatus, tunnel washes, portable spray units, etc.

Spontaneous Emulsifier action unique to this formula provides dramatic new cleaning benefits. The strong emulsion guarantees non-redeposition of oily soil during the wash cycle. Spontaneous emulsion also assures free rinseability of all the soil.

The water dilution at which this product is recommended for use depends entirely upon the soil load and budget limitations. It has passed the specifications of AMS, Boeing and McDonald-Douglas undiluted, therefore is safe at any use dilution.

APPLICATIONS:

- aircraft
- aluminum alloys
- enameled surfaces
- lacquered surfaces
- Lexan
- mass transit vehicles
- plexi-glass

USE: Apply with drum pump, portable sprayer, mops or soft brushes. After agitation with soft brush or mop, rinse with pressured water. Always apply the cleaning solution from the bottom to the top of the work, then rinse from the top downward. Apply product to water to control foaming.

LIGHT SOIL: Dilute 1:40 to 1:200
MEDIUM SOIL: Dilute 1:20 to 1:40
HEAVY SOIL: Dilute 1:10 to 1:20

FORM: Transparent liquid

COLOUR: Blue

ODOUR: Mild

SPECIFIC GRAVITY: 1.058

pH CONCENTRATE: 13.0 ± 0.5
pH 1% SOLUTION: 10.0 ± 0.5

VISCOSITY (BROOFIELD) #2 SPINDLE #2 AT 60 RMP: 20 C.P.S.

FLASH POINT: None

WATER SOLUBILITY: Infinite

BIODEGRADABILITY: Yes

FREE CAUSTIC: None

SURFACTANT SYSTEM: Blended mildly cationic

SURFACE SAFETY: For optimum results, care should be taken when cleaning acrylic transparent surfaces to use the cleanest agitation materials to prevent damage to surface. Surfaces should be no warmer than 120°F.

CAUTION: Cleaning personnel should protect eyes and skin using face shields, boots and gloves. If contact occurs, flush with plenty of water and get medical attention Read MSDS thoroughly before using. Keep from freezing.

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