

FLUXO 5

White Contrast Paint Remover for Magnetic Particle Inspection

General Appearance & Composition

- White Contrast Paint Remover for MPI
- Processing Temperature : 0° C to 50° C
- Composition: mixture of solvents
- Dries quickly

Approval & Specifications

- NF EN ISO 9934-2
- ASME BOILER AND PRESSURE VESSEL CODE, SECTION V
- Code RCC-M - Tome III - § MC 5135 "Liqueurs magnétiques"
- ASTM SE-709
- Low in Sulphur & Halogens (Nuclear Quality)
- PMUC - Can be used in nuclear plants



Properties

- Aspect & color: Liquid
- Flash Point : < 10° C
- Density : 810 g.cm⁻³ (15° C)

Application

- Remove tinder, rust and other contaminations from surface
- For a good contrast : spray a thin film of **FLUXO** White Contrast Paint on the surface of the part
- During magnetization spray **FLUXO 3** on the surface
- Defects will appear as black magnetic particle indications under daylight
- After control the surface can be cleaned with **FLUXO 5** Paint Remover

Shelf Life

- Minimum of 5 years, stored at room temperature

Pack Sizes

- Aerosol Can 500mL

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