
FLUXO N130

Remover for Penetrant Testing

General Appearance & Composition

- Remover for red & fluorescent Penetrant Testing
- Processing Temperature : 10° to 50°C
- **FLUXO N130** is a mixture of solvent.

Approval & Specifications

- NF EN ISO 3452-2 and NF EN 571-1
- RCC-M Code
- ASME - Boiler and Pressure Vessel Code - Section V
- ASTM E 1417 - ASTM E 165
- Low in Sulphur & Halogens (Nuclear Quality)
- PMUC - Can be used in nuclear plants

Properties

- Aspect : clear liquid
- Density (20°C) : 0,67
- Flash Point : > 25°C
- Compatible with any metal & many synthetic materials



Application

- **Cleaning:** Remove rust, tinder and all contaminations from the part with **FLUXO** cleaner
- **Application of Penetrant:** Apply **FLUXO** Penetrant: Application by immersion, spraying, brushing, dipping, etc... Allow to penetrate for at least 10 minutes.
- **Removal:** Remove the excess penetrant from the surface, with water. If you can't or don't want to use water, remove the excess penetrant with solvent **FLUXO S190** or remover **FLUXO N130**.
- **Drying:** Begin drying procedure immediately after water wash.
- **Developing:** Apply **FLUXO** developer on the part, achieving a thin and uniform layer.
- **Inspection:** Parts shall be inspected as per ISO 3059 standard requirements. Surface defects will appear as red or fluorescent indication.

Shelf Life

- Minimum of 5 years, stored at room temperature

Pack Sizes

- Aerosol Can 500mL

Version: 24.02.2016