

### Approvals and conformities

ASME

PMUC (French acronym for : Products and Equipments allowed for use in Powerplants by EDF - French Electricity Boilers)

RCC-M

ISO 3452-2

**MANUFACTURER: BABBCO (Fr) / SOCOMORE (Fr)**

### DESCRIPTION / APPLICATION(S)

A particularly powerful general-purpose mixture, designed to remove the most varied impurities and spots on surfaces before penetrant testing.

**Companion product(s):** Can be used before any penetrant application, in the "normal range of temperature (+10°C. to +50°C.)" as defined in ISO 3452-2. For other temperatures, please ask us.

### DIRECTIONS FOR USE

To degrease a part, pour large quantities of N120 and wipe simultaneously with a clean cloth. The N120 evaporates quickly and leaves the part perfectly clean and clear of traces of lubricant, grease, oil, etc.

One may also use pre-impregnated wipes, particularly in a closed environment, as these limit emissions of vapor.

It is advised to respect, before the application of penetrant, in normal conditions (ventilated area, ambient temperature around 20°C) a drying time of 15min minimum or the equivalent of penetrating time.

### TECHNICAL CHARACTERISTICS

- Very low halogen and sulfur content.
  - Compatible with all metals, ceramics, and some synthetic substances.
- Appearance ..... colorless liquid  
Flash point ..... < - 18°C

### PRECAUTIONS FOR USE AND STORAGE

**Transport / Handling:**

See Safety Data Sheet (SDS)

**Storage:**

Keep away from moisture

Temperature limit : 0 to 50° C. (32 to 125°F.)

Keep the packaging closed after withdrawing the product.

**This technical data sheet replaces and cancels the previous one.**

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