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## TECHNICAL

## DATA SHEET

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### N 106A WIPES

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## N 106A WIPES

**MANUFACTURER : Babb Co (FR) / SOCOMOR (FR)**

### **DESCRIPTION / APPLICATION(S) :**

These wipes can be used for various purposes:

- To help wipe off grease or lubricant in general mechanics applications.
- Above all, ease excess of penetrant removal from a surface without using water.

The wipes reduce the amount of VOC (Volatile Organic Compounds) and wastes compared to N 106A spraycan and rags.

Refer to the N 106A technical datasheet for further details.

**Companion products :** All penetrants used at ambient temperature  
N 120 cleaner  
R 60, D-100, D-90G developers.

### **SPECIFICATION(S) / STANDARD(S) :**

- Conforms to code(s) : ASME, RCC-M  
standard(s) : ISO 3452-2
- Homologation : PMUC (French acronym for : Products and Equipments allowed for use in power plants by EDF-French Electricity Board)

### **PHYSICO-CHEMICAL PROPERTIES:**

- Aspect: white wipes impregnated with N 106A.
- Very low halogen and sulfur content.

### **PACKAGING / TRANSPORT / STORAGE :**

**.Packaging :** the wipes are shipped in a waterproof envelope  
(100 wipes per envelope)

**.Transport / Handling :** Refer to Material Safety Data Sheet (MSDS).

**.Storage / Shelf life :** Keep away from moisture  
Temperature range : 0°C à 50° C (32°F to 122°F).  
Keep packaging closed after taking out some of the product

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Non opened envelope :

30 months

## INSTRUCTIONS :



1. Open the aluminium bag containing pre-impregnated wipes by tearing the upper part of the bag. Do not take out the roll of wipes



2. Unscrew plastic box cap. Put the bag in the box, the opening at the top. Pull the wipe from the center of the roll.



3. Insert the wipe in the slot of the cap.



4. Screw the cap. Pull wipes as you need.



5. A flap assisted by a spring shuts the cap when not in use. Be sure the flap is secured to prevent solvent evaporation



6. Clean surface with the wipes. If a stronger result is looked for, use wipes folded.



7. Used wipes are discarded in a plastic bag, then thrown away in a dust-bin.

8. When the roll is finished, unscrew the cap. Throw away the empty bag. Do not throw away the plastic box and cap, they are reusable.





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## Penetrant Testing

It is recommended to follow the underneath procedure.

- When penetrant dwell times has elapsed, wipe off most of the penetrant with a dry, clean cotton rag.
- Take a N106A wipe to wipe off remaining traces of penetrant.

## Mechanics

N 106A leaves a thin corrosion inhibiting coating, efficient for some hours.

**HEALTH AND SAFETY** : Refer to Material Safety Data Sheet (MSDS).

*The information given herein is given in good faith to our customers for the sole purpose of assisting them in the use of the products. The document contains no formal or implicit guarantee regarding its use.  
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