

## **PATE NB**

**WHITE ANTI-SEIZING céramic  
PASTE, + 1,400°C**



### **DEFINITION**

PATE NB is an assembly lubricant known as 'ceramic lubricant' used to assemble screwed parts, designed to withstand very high temperatures and used on ferrous and non-ferrous alloys.  
This product complies with EDF's requirements for nuclear power plants - PMUC 04-015.

### **ADVANTAGES**

PATE NB provides effective protection against rust and contact corrosion.  
It can be used to assemble all types of screwed parts, studs, threaded connections or seals.  
The parts can be easily dismantled even after a long period (several years).  
It ensures electric continuity for circuit breakers, switches, etc.

### **SCOPE OF APPLICATION**

PATE NB is particularly recommended for non-ferrous alloys for which other, more traditional pastes sometimes have chemical compatibility issues.  
Can be used as a HEAT-CONDUCTING paste.

### **TECHNICAL CHARACTERISTICS**

Colour .....	creamy white
Texture .....	smooth
Drop point .....	none
Penetration at 25°C (NFT 60-132) .....	265/295
Operating temperature .....	-80°C to +1400°C (dry lubrication)
Chlorine, sulphur, fluorine content .....	< 200 ppm

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**Head office**

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## INSTRUCTIONS FOR USE

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Apply PATE NB with a brush or roller, prior to assembly, onto clean and degreased parts.


## PACKAGING

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250 ml tin with brush	Ref. 6643 B4	x 6
500 g tin	Ref. 6643 B6	x 6
650 ml / 400 ml spray can	Ref. 4643 A4	x 12

## CERTIFICATIONS

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-  04-0015 New number = 04-0107

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