

NDT Consultants Limited
Siskin Drive, Middlemarch House
CV3 4FJ Coventry, UK
Phone: +44(0)2476.511.151
Fax: +44(0)2476.511.696
WEB: www.ndt-consultants.co.uk
E-MAIL: sales@ndt-consultants.co.uk



TECHNICAL DATA SHEET

Ref: N 120

Page: 1/1

Rev: 1 Date: 05/05

MANUFACTURER : SHERWIN (USA)/NDT Europa (NL)
DISTRIBUTOR: NDT Consultants Limited (UK)

DESCRIPTION / APPLICATIONS:

A particularly powerful general-purpose complex mixture, designed to remove the most varied impurities and spots.

COMPANION PRODUCTS:

Can be used before any penetrant application.

SPECIFICATIONS / STANDARDS:

RCCM / EDF.

PMUC (Produits et matériels utilisables en centrales, i.e. Products and Materials that can be Used in Nuclear Plants).

ASME.

PACKAGING / SHIPPING / STORAGE:

Packaging: pre-impregnated wipes.

1-, 5-, and 10-liter canisters.

60-liter drum

200-liter drum

300-ml spray cans

Shipping / Handling: refer to MSDS.

Storage / Shelf life: keep away from moisture

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

Keep the packaging closed after withdrawing the product.

Canister / Drum: 48 months.

Spray cans: 48 months.

Wipe: 24 months

PHYSICO-CHEMICAL PROPERTIES:

Aspect: colorless liquid.

Flash point: < - 15° C. (5°F.)

Auto-ignition temperature: > + 330° C. (630°F.)

Volatility: 4 ± 10 % (butylacetate)

Very low halogen and sulfur content.

Compatible with all metals, ceramics and some synthetic substances.

INSTRUCTIONS:

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.

HEALTH AND SAFETY: refer to 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. NDT Consultants Limited cannot be held responsible for damages of any nature resulting from information provided in this document. In addition, none of the information which the document contains should be interpreted as a recommendation for the use of the products which would infringe the protected rights of industrial property.