



# NEUTRASET NG

DETERGENT FOR  
DEGREASING AND ULTRASOUND FOUNTAINS



## 7 good reasons to use NEUTRASET NG

1. Is a powerful **degreasing** and **emulsifying** oil.
2. Contains corrosion **inhibitors**. Dries **quickly** after cleaning.
3. **Aqueous** solution. Limits waste and V.O.C. emissions.
4. Totally **neutral** on surfaces.
5. **Without** sodium hydroxide or any caustic products.
6. Non-flammable **aqueous** solution which can be an excellent alternative to solvents.
7. Complies with the decree of 19th December 2013 modifying the decree of 8<sup>th</sup> September 8th 1999, modifications which concerned processes and cleaning products for materials and objects in contact with foodstuffs, products and drinks for the human and animal **food**.

## Particularly suitable for use in



Industry




Public buildings

Industrial maintenance, printers, garages, automotive industries, assembly workshops and others industries....

NEUTRASET NG is recommended for cleaning and degreasing mechanical parts during maintenance. It is efficient for cleaning greasy deposits, sludge, vegetal and mineral oils, bituminous and oil residues, tar, etc...

Can be used on most metals (contains corrosion inhibitors) and synthetic materials, rubber, painted parts...

Characteristics	FONT INOX	Instructions for use
<p>Clear, colourless liquid Density (20°C): 1.00 pH: 7.00</p> <p>All surfactants comply with the final biodegradability criteria in accordance with detergent regulation (CE) n°648/2004.</p> <p>For more information: see MSDS.</p>		<p>Can be used between 30°C and 45°C. With a degreasing fountain, rub parts with the brush and solution until clean. For the parts to be soaked, do not exceed 30 minutes (to eliminate possible marks after evaporation) and dry after the bath. Wipe dry with a cloth or blow parts with dry compressed air.</p> <p><b>STORAGE CONDITIONS</b> In its original packaging. Store shielded from the frost. Storage temperature: 5 to 50°C Expiry date : 36 months</p> <p><b>USE PRECAUTIONS</b> Due to the variety of materials on which it can be applied, it is recommended to test the product on a small surface beforehand.</p>

GB13102015

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**WYPSORB** : Non-woven industrial absorbent for liquids

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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