

D.P.H.

RUST STAIN REMOVER AND DEGREASER FOR FERROUS METALS



D.P.H removes rust stain on metal.

D.P.H reacts to form a protective layer against further corrosion.

D.P.H. degreases, deoxidizes and passifies ferrous metals in only one operation.

Before any phosphatization, it is imperative to take care to de-salt well the parts or surfaces which you will treat in order to eliminate all the ions chlorides.

INSTRUCTIONS OF USE :

Dilute the product, take one part of product for two parts of water. Spray the product using a spray when you cannot dismantle or soak the part (immersion time : 5 to 10 minutes). Let dry the parts without rinsing them.

You will notice that a film of grey colour clearly covers the treated support. This is a phosphatic. You can paint after this treatment or leave the part just as it is.

For information, the action of **D.P.H** is slow at a very low temperature. So, you need to use the product at an ambiant temperature of 15°C minimum

Ref. 589M - Bottle 1 litre Ref. 589M.5 - Bottle 5 litres Shelf Life : 2 years Contains PHOSPORIC acid. H314 Causes severe skin burns and eye damage. P280: Wear protective gloves /eye protection. P301+330+331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. P303+361+353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower. P304+340 IF INHALED: Remove person to fresh air and keep comfortable for breathing. P305+351+338: IF IN EYES Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. P501: Dispose of contents/container to an approved waste disposal. P102 Keep out of reach of children. The components contain less than 5% of non-ionic surface active agents. Always make beforehand, a test with the surface to be treated to determine the compatibility and the time of contact suited.

This document does not imply our responsability as to specific applications. This data sheet can already, at this precise moment, be revised for reasons due to the legislation, the availability of components or experiences recently acquired. The last version of this data sheet, which is the only one valid, will be sent to you on simple request.



SAS MATT CHEM PRODUCT® FRENCH MANUFACTURE (92) Bagneux France Tel : (33) 1 42 53 73 73 – Fax : (33) 1 47 35 27 28 www.mattchem.com - info@mattchem.fr May 2014