



Product code : G0081A

NETTOYANT MOUSSE

DESCRIPTION

NETTOYANT MOUSSE is a versatile agent for dissolving fresh polyurethane foam and cleaning valves and PU foam guns.

Its characteristics also allow the cleaning / degreasing of metallic surfaces such as iron, steel, chromium, aluminium, anodized aluminium as well as unvarnished wood or marble.

ADVICE

See also material safety data sheet

AREAS OF APPLICATIONS

NETTOYANT MOUSSE removes grease, oil, soot, wax, varnish and adhesive residue, uncured PU foam and sealants.

NETTOYANT MOUSSE is also used for cleaning valves and hoses of non-emptied PU foam cans as well as PU foam guns.

NETTOYANT MOUSSE also allows the cleaning of smudges during the application of PU foam on surfaces and clothes, provided that the foam is not cured.

TECHNICAL DATA

INSTRUCTIONS FOR USE

Refer to product's technical data sheet.

The technical data contained herein is based on our present knowledge and experience and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings that result from technological changes or research between the date of issue of this document and the date the product is acquired.

Before using the product, the user should carry out any necessary tests in order to ensure that the product is suitable for the intended application. Moreover, all users should contact the seller or the manufacturer of the product for additional technical information concerning its use if they think that the information in their possession needs to be clarified in any way, whether for normal use or a specific application of our product.

Our guarantee applies within the context of the statutory regulations and provisions in force, current professional standards and in accordance with the stipulations set out in our general sales conditions.

The information detailed in the present technical data sheet is given by way of indication and is not exhaustive. The same applies to any information provided verbally by telephone to any prospective or existing customer.