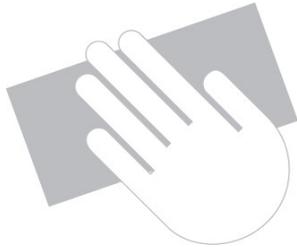




PRODUCT DATA SHEET



D3087



MICROWIPE AS

**Lint free, ultra-low VOC, anti-static
Aqueous degreasing wipes
Light impregnation**

PRODUCT DESCRIPTION

Gramos® Aqua Wipe is a specially developed, non-linting cleaning wipe. This is based on high quality, strong tear resistant non-woven microfibre fabric which is impregnated with a tightly controlled quantity of specially formulated water based, biodegradable cleaning / degreasing fluid with anti-static agents. Gramos® Microwipe AS offers the perfect solution to removing light contamination, dust, oils and greases from both metallic and plastic non-porous surfaces prior to finishing operations in applications such as Automotive OEM and plastic component manufacturing. The controlled level of impregnation offers a variety of evaporation rates to suit various drying times to ensure efficient production procedure. Microwipe AS is the ideal ultra-low VOC level product to replace conventional IPA solvent wipes for cleaning of sensitive substrates.

FEATURES & BENEFITS

The non-linting non-woven microfibre fabric ensures excellent wet strength and tear resistance in use whilst also ensuring high grease and oil retention. Gramos® Aqua Wipe has a specially formulation water based impregnation which provides a powerful cleaning action whilst also optimising evaporation rates and an ultra-low VOC level. An additional benefit of Gramos® Aqua Wipe is the Anti-static agent within the impregnation which eliminates surface static build up. The re-sealable UV resistant packaging ensures prolonged storage protection.

DIRECTIONS FOR USE

Remove wipes individually from the re-sealable pouch. Fold to a usable size and wipe the surface to be cleaned with a continuous wiping action. Ensure to turn the cloth regularly to reveal a fresh, clean face.

Manufacturing site and registered office

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1 / 2

D3087 - MICROWIPE AS - 26/09/2017

ORAPI® cannot know about every application for which the products are used nor their conditions of use. ORAPI® cannot be held responsible for the suitability of the products for a given use or a specific purpose. The information contained here can on no account be a substitute for the preliminary tests which are essential and which must be carried out in order to check the suitability of the product to each specific case.



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D3087

PHYSICAL CHARACTERISTICS

Appearance:-	25, Pre-saturated white wipes in a sealed pouch
Odour:-	Faint typical surfactant.
Fabric:-	Continuous microfilament nonwoven (Polyester / Polyamide)
Base weight (g/m ²):	100
Thickness (mm):	0.55
Tensile strength (daN):	MD : ≥ 15 CD : ≥ 25
Tear strength (daN):	MD : ≥ 1 CD : ≥ 0.6
Laminar strength (daN):	MD : ≥ 5 CD : ≥ 5
Impregnation weight:	11 grams/wipe
Flammability :	Non flammable

SPECIAL STORAGE

Store in a dry place at ambient temperatures.

HEALTH AND SAFETY

Refer to Material Safety Data Sheet for further information.

PACKAGING

Pack size:	D3086F-1X10X25
Size:	30 x 40cm (Approximate unfolded dimensions)

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