

SCRUBS Refill

Hand cleaning towels



1. MAIN FEATURES

SCRUBS wipes are highly efficient cleaning wipes for hands, tools, and machine parts. SCRUBS easily removes heavy grease, lubricants, adhesives, oils, tar, bitumen, ink, paint, clay, coal dust, graphite, grass stains, wax, and many more without using water.

The wipes, immediately recognisable by their blue colour and large size, are pre-impregnated and ready to use. The double-sided fabric dissolves a wide range of soils, while absorbing and trapping dirt. The textured, abrasive side is ideal for removing lubricants and other deposits from surfaces without scratching or damaging them. This makes SCRUBS® a unique wipe for quick surface cleaning during maintenance or assembly work - or for cleaning lubricant-coated tools for future use. The soft side of the wipe (non-abrasive) can be used for skin-friendly and effective hand cleaning.

SCRUBS REFILL BENEFITS

- Heavy duty towels for every occasion
- Saves more than 90% plastic by weight vs. the SCRUBS IN-A-BUCKET
- Contribution to sustainability and the ecological footprint
- Works quickly to loosen, dissolve and absorb grease
- Cleans completely in a single operation
- Slightly abrasive wipe retains the dirt permanently
- Protects and softens hands
- Fits in all common tins for hand cleaning wipes

SCRUBS REFILL FEATURES

- Natural citrus-based formula
- Cosmetic product
- Textured heavy-duty towel has gentle abrasion to remove dirt
- Wipe retains dirt, greases and adhesives permanently
- NSF E4 registered (160187) for use in the food industry

2. FIELD OF APPLICATION

The fields of application for SCRUBS wipes are very varied. Widely used in all industrial environments, they can clean the hands by removing easily:

- | | | | |
|-----------------------|--------------|-----------------|----------|
| - Glues, adhesives | - Caulking | - Dirt, dust | - Resins |
| - Greases, lubricants | - Inks, dyes | - Oils, greases | - Paints |

This data sheet was established on 01/08/23 and cancels all previous data sheets. The information provided is based on our knowledge and experience. The attention of users is drawn to the possible risks involved when the product is used for purposes other than those for which it designed. It does not exempt the user from knowing and applying all the regulations governing his activity. The user is solely responsible for taking precautions related to the use of the product.

TECHNICAL DATA SHEET

- Mastics, sludge
- Tars, waxes
- Asphalt
- Polyurethane

SCRUBS wipes can also be used on the following items:

- Tools
- Metal
- Painted Surfaces
- Plastics
- Work surfaces
- Workbenches
- Vinyl
- Various equipment

3. INSTRUCTION FOR USE

First use:

Open the blue lid by pulling on its edge and place the bag upright in the empty bucket.

Open the bag at the side entry notch.

Remove the initial wipe from the center of the roll (do not pull it all the way out) and pass it through the cross slot in the lid.

The SCRUBS wipes from the Refill Pack are now ready for use.

Common use:

Take a wipe and rub it over dirty hands, tools, etc. until the dirt is removed.

Throw away used wipes (not recyclable)

Close the lid after use to avoid evaporation of the cleaning solution.

4. PRODUCT FEATURES

Characteristics	Pre-moistened wipes, with milky white liquid
Fleece color	Blue
Fragrance	Orange scented
Item-No	042270
Bag size (WHD)	170mm x 265mm x 75mm
Package size (WHD)	350mm x 200mm x 265mm
Content/package	72 wipes
Weight package	1 kg
Weight carton	8 kg
Cardboard box	8 packages in the box
Pallet quantity	60 boxes (480 packages)
Languages on the label	GB, DE, FR, SE, IT, DK, NO, NL, ES, FI, RU, PT
License number	NSF 160187

5. PHYSICO-CHEMICAL CHARACTERISTICS

Specific gravity (H ₂ O = 1)	0.982 @ 21.1°C
Viscosity	Like water
Boiling point (°C)	100
Vapor density (Air = 1)	>1
pH (100%)	7.4

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6. PRECAUTIONS FOR USE

Read the Safety Data Sheet. Do not get in eyes or on wounds. Keep out of reach of children.

7. PACKAGING AND STORAGE

Do not expose to heat. Keep away from any flames and high temperatures. The product should be stored in a temperature range between -5 to 35 °C.