

Hand wash paste

Technical information sheet

500ml / Item no.101681 / EAN 4016215101681



This hand wash paste, containing abrasive particles, gently yet thoroughly and effectively removes greasy and oily residues and dirt, as well as metal dust, graphite and soot, without putting undue strain on the skin. Thanks to its skin-neutral pH, the skin's natural acid mantle is not compromised. Suitable for use in the home, workshop, garden, agriculture and industry. Ideal for work on machinery, lorries, cars, motorbikes, as well as painting and cleaning tasks, hobbies, etc. Removes graphite or soot without placing excessive strain on the skin.

- powerful, deep-cleansing action
- sand-free
- economical to run
- pH-balanced for the skin
- dermatologically tested

Area of application

This dermatologically tested, pH-neutral hand wash paste removes oil, grease, metal dust, graphite and soot deep down into the pores – ideal for workshops, the automotive sector and industry.

Processing

For best results, apply a small amount of hand wash to dirty, dry skin and rub in thoroughly. Then add a little water and work the dirt out completely. Finally, rinse thoroughly with plenty of water and dry your hands carefully.

Storage

Store the container tightly sealed, child-proofed, in a cool but frost-free place.

Notes

Test on a small, inconspicuous area of sensitive skin before use to check for any adverse reactions. Shelf life: 5 years from the date of manufacture. Date of manufacture: see label.

Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.