

FLOPPY PLUS

Description:

SPECIAL DETERGENT AND POLISH FOR ALL SURFACES AND FABRICS.

Special neutral multipurpose for all surfaces and fabrics, granting a deep and hygienizing cleaning without halos. Its no-rinse formula is suitable to clean the surfaces from vehicles, houses and industries (specifically: dashboard, furniture, doors, seats...). Floppy plus is ammonia free and low foam, therefore being suitable for applications with extraction systems, max cleaning gun or dry-cleaning systems.

Fra-Ber produces and packages directly this product in Italy according to the best quality standards.

Directions for use:

- 1. dilute1:5 (1 part product and 5 water) when very dirty, 1:10 with average amount of dirt, 1:15 when slightly dirty using a Fra-Ber graduated bottle.
- 2. apply a Fra-Ber sprayer on the graduated bottle, spray on the surface and leave for a few seconds.
- 3. wipe with a damp cloth Micron Up.

Warnings:

Test it on a small area before using it on new or delicate surfaces.

To handle the product follow the precautionary advice on the safety data sheet.

For professional and public use.

Technical Features:

Appearance and color: clear liquid

Odor: characteristic pH: 8,40 ± 0.5

Flash point: > 100°C

Relative density: $1,03 \text{ g/m}3 \pm 0.005$

Solubility in water: soluble Solubility in oil: insoluble

Contains among other ingredients: < 5% Cationic and non-ionic surfactants, Perfumes (COUMARIN, GERANIOL), Pre-

servatives (BENZISOTHIAZOLINONE, PHENOXYETHANOL)

Storage:

Unopened and stored at room temperature away from direct sunlight.

Packaging:

PACKAGING BOX ITEM CODE JERRY CAN 4,54 LT 4PCS 700213 JERRY CAN 25 KG 75269

> FRA-BER s.r.l. Head of the Laboratory

Original signed document available at the company's headquarters. The data contained is the result of technological research of our laboratory and is provided for information purposes only. We exclude any liability arising from an incorrect choice of product and the lack of the necessary precautions, which must always be verified by the user.





