

CARPROPRE

Car body cleaner

USES

Designed to clean car bodies and tarpaulin car covers.

Can also be used for cleaning surfaces such as floors, boarding, and cladding.

MAIN PHYSICAL DATA

| | Method | Units | Values |
|--|------------|-------|---------|
| Appearance | Visual | | Limpid |
| Colour | Visual | | Yellow |
| pH (undiluted product / in solution at 5%) | | | 13 / 12 |
| Density at 20°C | ASTM D4052 | kg/m3 | 1055 |

The data given in this table represents typical production values and should not be taken as specifications.

PROPERTIES & ADVANTAGES

- ▶ Perfectly cleans paint and plastic tarpaulins for passenger and heavy-duty vehicles.
- ► Non-aggressive to most of paints, rubbers, plastic materials and light alloys.
- ▶ Perfectly cleans all surfaces, such as floors, cladding, boarding and synthetic surfaces.
- ► Easy to rinse formula, providing a spot-free finish for car bodies.

INSTRUCTIONS FOR USE / DILUTION

- 1) Car wash bay: 0.5 to 1%
- 2) Foam spraying and cleaning, high pressure rinsing:
- ▶ from 5 to 10% on non-fragile surfaces
- ▶ from 1 to 2% on delicate materials after pre-use test (glass, etc.)
- 3) Manual cleaning of floors: from 2 to 5% maximum

PRECAUTIONS FOR USE

- ▶ Rinse thoroughly with water and do not let the product dry.
- ▶ Old paints (classic cars) and fragile surfaces: test before use.
- ▶ Do not store at temperatures under -10°C: at cold temperatures the product may crystallize, but will return to its normal appearance and efficiency above 0°C.
- ▶ Do not use on motorcycles, quads, etc. For this kind of equipment, use **YACCO MOTOWASH**.
- ▶ Before use, carefully read the safety information on the label of the product and check the instructions given on the Health and Safety Data Sheet available at vacco.com.

Avoid contact with eyes and skin. Use glasses and rubber gloves as protection.

YACCOLINE







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