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RAVENOL Hochdruckreiniger-Konzentrat

Kategorie: Pflegeprodukte

Artikelnummer: 1360003

Application: Industry, Hobby and garden, Werkstattausrüstung

RAVENOL Hochdruckreiniger-Konzentrat is a versatile, high quality, pressure washer concentrate suitable for use on vehicles of all types including motorcycles and mopeds, as well as for effective cleaning of rubber flooring, stone and flagged flooring, patios, tarpaulins, awnings, plastics, tiles and more.

RAVENOL Hochdruckreiniger-Konzentrat is formulated to remove even the most resistant dirt and grime and leave vehicles with an as-new shine.

Application Note

Shake container well before use, then pour RAVENOL

Hochdruckreiniger-Konzentrat into pressure washer tank and dilute according to intended use and as specified by the equipment manufacturer. For heavily soiled areas spray initially with neat concentrate and allow to act briefly, then wash off with a pressure washer containing diluted product as normal.

RAVENOL Hochdruckreiniger-Konzentrat is economical to use, since it is a highly concentrated formulation which can be diluted with water up to 1:20.

Examples of recommended dilution rates:

Workshop floors: 1:1 to 1:20 depending on level of contamination; verdigris and algae: 1:5; underbody wash: 1:10; wheel rim cleaning: 1:1 to 1:3; workshop tools: 1:10; mopeds and motorcycles: 1:20; tarpaulins and awnings: 1:5

Please check material compatibility prior to use in an inconspicuous area.

RAVENOL Hochdruckreiniger-Konzentrat is approved, tried and tested in units of: Kärcher, Lavor, Nilfisk Alto, Portotecnica, Kränzle, Delvir, Comet

Characteristics

- effectively removes adherent dirt, grease, oils and fat residues from all types of surfaces.
- is gentle on the material despite the high cleaning efficiency, and compatible for use on paints, plastics and glass surfaces
- is a mildly alkaline cleaning concentrate adjusted with cleansing substances and surfactants.
- is free from formaldehyde and AOX.
- Special demulsifiers ensure speedy separation of oil and water in oilseparation equipment.