



## **UNI-WASH HD**

# **Economical concentrated cleaner** with hardness stabilisers

- Removes grease, road grime, and atmospheric deposits
- No risk of limescale crust in machines
- Usable in hard water
- · For use on plastics, metals, coatings, concrete, and tiles
- Economical concentrated formula

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## **UNI-WASH HD**

#### DESCRIPTION

A highly-concentrated cleaner based on aniogenic and non-iogenic surfactants and hardness stabilisers for use on plastics, metals, cured lacquers, floors, such as concrete and tiles.

#### **RECOMMENDED USE**

Uni-Wash H.D. is used to remove street grime, atmospheric deposits from vehicles, and dirty and/or greasy floors.

By adding hardness stabilisers, the product can be used in extremely hard water in highpressure equipment, and other cleaning equipment, without the risk of limescale crust in the spray heads or dosing systems

Also suitable for use on plastics, rubber, cured varnishes, floors with a variety of structures, and most metals.

#### PRACTICAL CONSUMPTION

Consumption is heavily dependent on the degree of dilution, the surface, and the degree of foulina

#### **DIRECTIONS FOR USE**

Uni-Wash H.D. is used in floor cleaning machines, spray equipment, high-pressure cleaners, and also by hand.

Floor cleaning	: ratio of 1 to 50/100 depending on the type of dirt
	the dosing tank.
Spray equipment	: 5% solution in water, spray the object and then, after a

few minutes, spray off with a powerful water jet. High-pressure equipment 10% solution in the dosing tank.

Adjust the dose so that you spray with a 0.5% solution. Rinse with water. With stubborn dirt, we recommend that you allow the product to soak in longer.

#### **APPLICATION CONDITIONS**

Can be used in all circumstances, but do not use in full sunlight or in frosty conditions.

#### **CLEANING OF EQUIPMENT / SPILLS**

Rinse with water immediately after use.

#### REMARKS

Dispose of remaining product, empty packaging, and waste water as chemical waste in accordance with the local regulations and legal requirements.

#### PH

9,50

#### SHELF LIFE

Can be kept for a minimum of 12 months when stored in a dry, cool and frost-free environment in the original unopened packaging.

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Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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