



**LEVASSEUR**  
*Your paint expert*

## HD CLEANER

### PRODUCT DESCRIPTION

HD Cleaner is a water based hyper concentrated degreaser, acting very quickly without damaging the materials. HD Cleaner can be used on all types of substrates.

### APPLICATION FIELD

- Universal cleaner suitable for many applications:
- Quickly dissolves grease, dirt and eliminates bad smells.
- Cleans the traces of pollution and soiling caused by weather conditions on all types of surfaces (cladding facades, painted or unpainted surfaces, plastic sheeting, zinc, galva, aluminum, brass,...).
- Can also be used with industrial cleaning machines (single brush, auto-washer,...)
- Detergence of mechanical parts, engines,...

### USE OF THE PRODUCT

#### For the painter:

The product is ready to use. Apply on the surface with spraying (preferably), cloth, sponge or brush. Let the product act between 5 to 20 minutes, according to the level of fouling. Always rinse with clear water with a suitable mechanical action (optimization of the result by high-pressure cleaning). Repeat if necessary.

#### Industrial application (floors):

The product is ready to use. Apply on the surface with spraying (preferably). Let the product act between 5 and 20 minutes, according to the level of fouling. Always rinse with clear water with a suitable mechanical action (scrubber, brush, 180 bar cleaner,...). Use first a mono-brush (see scouring brush).

Then use the scrubber by adding 5% of HD Cleaner in the rinse water.

NB: Always carry out a preliminary test.

### PROPERTIES

Performance : 5 to 10m<sup>2</sup> / L. Ready to use (for industrial floors) or diluted according to the degree of fouling and the nature of substrate.

Appearance : Yellow waterbased product.

Density : 1 +/- 0,03

pH : 7 +/- 0,2

Temperature of use : Between 5°C and 30°C.

Cleaning of the material : With water.

Packagings : Plastic packagings of 500ml (spray), 1l, 5l et 25l.

### STORAGE CONDITIONS

1 year in a tightly closed container in a dry, cool and well ventilated area with a temperature between + 5°C and + 35°C. Keep away from frost

*Our information on the technical product is used only as assistance to professional workers. During the use of our products, we always advise to start with a test on a small area.*

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