

## TASKI Jontec Jonclean 800

### Alkaline heavy duty degreaser

#### Description

Alkaline degreasing detergent specifically formulated for heavy duty and periodical cleaning. Suitable for hard resistant floor/unprotected floors.

#### **Key properties**

- · High alkalinity and good emulsifying power
- Anti-greying abilities strengthened on ceramic tiles
- Medium foaming, fast acting
- Versatile application

#### **Benefits**

- Ideal for use in scrubber-driers: low foaming for fast solution pick-up and optimal recovery tank use
- Ideal for industrial cleaning, periodical cleaning on soil conditions such as parkings
- Removes heavy soiling: (tyre tracks, fats and oils mineral)

#### **Use instructions**

#### 1. Manual:

- Dose the product into a bucket filled with water.
- Apply the solution.
- Allow the product to act, then remove the soiled solution.

#### 2. Machine

- $\bullet$  Dose the product into the full water tank of a single disc machine or a scrubber drier.
- Apply the solution.
- Allow to act briefly and scrub, then remove the soiled solution.

#### 3. Indirect method for heavy soil:

- Scrub the floor without wet vacuuming.
- Allow the product to act 5-10 minutes.
- Scrub a second time and directly wet vacuum the soiled solution.

#### High pressure machine:

#### 1. Indirect application:

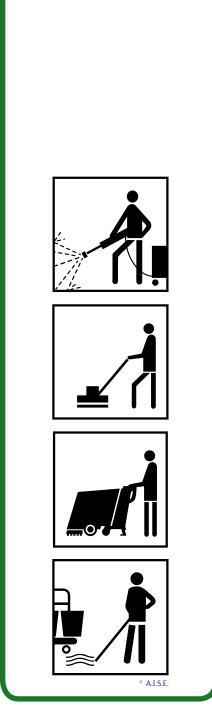
- Spray the product on the cleaning surface.
- Leave on for 5-10 minutes depending on the dirt soil level.
- $\bullet$  Rinse the surface with high pressure (80/100 bar) cold water or hot (60/70°C).

#### 2. Direct application

• Apply the solution directly with high pressure machine (80/100 bar) on the surface to be cleaned (80/100 bar) with cold water or hot (60/70 $^{\circ}$ C).

#### Dosage:

Jontec Jonclean 800 needs to be diluted. **Dosage bucket:** 3% (150 ml for 5L) max 5%.





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#### Dosage machine

Scrubber drier: 2% (200 ml for 10 L) max 3%.

High pressure

Indirect method: 5% max 10%

Direct method: 1% max 3% Proper dosage and temperature save costs and minimize environmental impacts.

#### Technical data

Appearance: Clear, colourless liquid

pH value (neat): > 13.2 pH value (in use): 11.5

Relative density (20°C): 1.08 g/cm<sup>3</sup>

The above data is typical of normal production and should not be taken as a specification.

#### Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet; sds.diversey.com. Store in original closed containers away from extremes of temperature. Only for professional users / specialists.

#### **Product compatibility**

Do not use on alkali- and water-sensitive surfaces. Do not use on aluminium surfaces. Test material compatibility in a small inconspicuous place before use. Immediately remove any solution splashes from alkali-sensitive surfaces.

#### **Environmental information**

The surfactants used in this product are biodegradable in compliance with the requirement of EU Detergent Regulation, EC 648/2004.

#### Available pack sizes

TASKI Jontec Jonclean 800 is available in 2x5L, 1x20L and 1x200L.