

# JohnsonDiversey Attack Plus

## Heavy-duty solvenated cleaner

### Description

JohnsonDiversey **Attack Plus** is a Heavy-duty, solvent based cleaner

### Key properties

- JohnsonDiversey **Attack Plus** contains alkaline and solvents
- JohnsonDiversey **Attack Plus** has excellent emulsifying properties
- JohnsonDiversey **Attack Plus** is an excellent degreaser specially suited in industrial environments and for damage cleaning (soot, tar etc.)
- JohnsonDiversey **Attack Plus** removes organic oil and fat in food areas
- JohnsonDiversey **Attack Plus** is effective in the removal of mineral/synthetic oils, forklift tyre marks and tar.
- JohnsonDiversey **Attack Plus** is medium foaming and fast acting
- JohnsonDiversey **Attack Plus** is versatile in it's application

### Benefits

- Quick and thorough removal of mineral oil and grease, old oil build-up and many synthetic soiling
- Maintains the loosened dirt in solution for easy removal
- Suitable for use in scrubber-driers
- Also suitable for wet mopping and single disc machines and manual use

### Use instructions

#### Dosage:

Minimum dosage: 250ml for 10l solution (2.5% / 1:40).

Increase concentration up to 10% and allow sufficient contact time for heavy soiling. Use undiluted on tar, bitumen and tyre marks.

Scrubber driers: Use at maximum 2.5%

#### Application:

##### Manual:

1. Dose the product into a bucket filled with water and apply the solution.
2. Allow to act and scrub, then remove the soiled solution.

##### Machine:

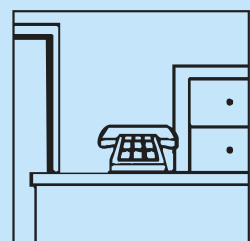
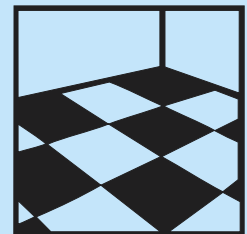
1. Dose the product into the full water tank of a single disc machine or a scrubber drier and apply the solution.
2. Allow to act briefly and scrub, then remove the soiled solution.

Use the indirect method for heavy soil: Scrub the floor without wet vacuuming, allow the solution to act 5-10 minutes, then scrub a second time and directly wet vacuum the soiled solution. Rinse the floor thoroughly.

#### Important:

Do not use the solution on solvent-sensitive or alkali-sensitive surfaces. Test material compatibility before use.

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## JohnsonDiversey Attack Plus

### Technical data

Appearance:	light yellow, clear liquid
Relative density (20°C):	1.03
pH value neat:	12.5 – 13.0
pH value in use:	11.3 at 2.5% dilution

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

### Safe handling and storage information

#### Safe Handling:

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet. For professional users/specialists only.

#### Storage Information:

Store in original closed containers away from extremes of temperature.

### Product compatibility

Do not use the solution on solvent-sensitive or alkali-sensitive surfaces.

### Environmental information

The surfactants used in this product are biodegradable in compliance with the requirements of EC Directives 73 / 404 / EEC and 73 / 405 / EEC and their subsequent amendments.