



## Airesun HD Cleaner

### Biodegradable Speciality Heavy Duty Cleaner

#### Description:

Airesun HD Cleaner is totally inert and 100% biodegradable, enabling the quick clean-up of diesel, oil or accidental discharge. A chemical-free cleaner, it utilizes a 'lift-and-release' method for any cleaning of petrochemical products and it will remove general petrochemical products from practically any surface.

This product is listed by the [NSF](#) as acceptable for use as a release agent (3H).

#### Instructions for use:

Spray or generally apply Airesun HD Cleaner along the surface of the soiled areas with a slight overlap onto the substrate. Depending on the severity of the issue on the affected area, allow the product to work into and under the soiled area.

After 2 – 5 minutes the soil will come loose with a gentle scrubbing of any cloth or microfiber material. This product may not be recommended for use with certain rubber compounds, polypropylene, polyvinyl, Tyron, Plexiglas and similar materials. For these applications, rinse with warm soapy water after use.

Try on a small hidden area before using.

#### Applications:

Easily cleans all forms of petrochemical stains. Removes oils and grime from solid substrate. Removes surface scuffs. Removes oxidation and stains from metal.

#### Airesun HD Cleaner has the following characteristics:

- Easy to use waterless formula, biodegradable, free of solvents, bleaches and caustic compounds.
- No VOC's, fragrance is not noxious or harmful.
- Ingestion through skin is harmless.
- Non-irritating to skin.
- 100% Biodegradability (95% in 35 days, 100% in 60 days), therefore will not contaminate the environment.
- Flash point is over 130°C and is not restricted for transport or storage.
- Situates between operational discharge contaminants to lift from hard-surface substrate.
- Removes simple scuffs to grease, tar (bitumen), ink, grime, glues, and petrochemical residue.
- Protects employees from using harsh cleaners.
- Results in more productive workforce.

*This information is based on our present state of knowledge and is intended to provide general notes on our products and their uses. It should not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application. Any existing industrial property right must be observed. The quality of our products is guaranteed under our General Conditions of Sale.*