Drone Surface Cleaning Agent - Organic

Datasheet

Description

Drone Surface Cleaning Agent - *Organic* is a concentrated cleaner and degreaser which must be diluted in water to form the DSO solution. The DSO solution is used to clean exterior facades using drones. It is biodegradable and suited for cleaning organic soiling and environmental pollution.

Dilution Specifications

Heavy degreasing: 1:10 (1 part DSO in 10 parts of water)
Normal degreasing and cleaning: 1:20 (1 part DSO in 20 parts of water)
Low cleaning: 1:30 (1 part DSO in 30 parts of water)
Recommended water temperature: 5ºC to 75ºC (75ºC to 90ºC only in extreme cases)

Applications

Surfaces:

- Corrosion-sensitive and corrosion-resistant metal parts: including aluminium, stainless steel, titanium and copper
- Plastics, rubbers and epoxy resins
- Lacquered or coated surfaces
- Painted surfaces
- Ceramic tiles
- Natural stone: granite, marble, slate, etc.
- Important: avoid prolonged contact with glass and polished aluminium.

Instructions of Use

1. Dilute with tap water or any other regular water
2. Spray with foamer nozzle, wait 5 min and rinse with high pressure water jet

For detailed instructions please check the User Guide.

The company Chemitek, SA is not responsible for the non-compliance application protocol and / or improper use of the product.

Compatible Applying/Cleaning Equipments

Drone
Also compatible with manual spraying systems

Comments

Please follow the instructions in the safety data sheet for the safe handling of the product.

Properties

Aspect: Clear yellowish liquid;
Odor: Characteristic;
pH: 10 ±1;
Density: 1 – 1,1 g/cm3;
Solubility in water: Completely soluble in water.

Shelf life

Closed: 3 years
After opening: 6 months
After dilution: Use no later than 48 hours after dilution.

Packaging

Packaging of 5kg and 20 kg transparent drums and IBCs (1000kg bulk packaging containers).

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