

# **Product information and Instructions**

Kenotek Cargo 4100 (Available in 20L) and shipped as DGR

**Kenotek Cargo 4100** is one of the most diverse and powerful touchless cleaners available. It is more suited to remove heavy road grime, dead insects and has great degreasing properties and is the ideal product for the following industries – Earthmoving, Agriculture, trucking and mining



## Mixing Ratios:-

Cargo 4100 has multiple uses at different ratios, please use the below as a guide through a Suttner ST73 Foam Lance

- General cleaning Setting 1 (2-2.5%)
- Dead Insects / stubborn dirt Setting 2-3 (4-5.5%)
- Heavy duty cleaning, brake dust and degreasing Setting 5 (6.5-8%)

LS-3 (Formally known as PA Foam Lance):

200ml soap to 800ml water. The regulator should be in the full minus position and then adjust if necessary. This equates to 2%.

Should you have any other brand foamer, based on a 1L chemical bottle, please mix between 100 - 200ml of Kenotek Cargo 4100 to 900-800ml of water. Please note that this is a guide only as it is dependent on the type of foamer and the pressure washer's pressure and flow settings.

This product can also be used through Suttner Downstream injectors, Suttner ST160 / ST164 and the Chiefs 4 chemical InjectaChem using the following restrictors

- General cleaning between 0.7 1.0 sized restrictor (1%-2.5%)
- Dead Insects / stubborn dirt restrictor size 1.3 (5%)
- Heavy duty cleaning, degreasing between 1.5 2.0 sized restrictor (8%-13.5%)

### **Application Instructions**

Apply a thin layer of foam over a **dry** vehicle and allow to dwell for around 1 minute.

Using high pressure water start cleaning from the bottom to the top or backwards into fresh soap covering all areas. (See video in "How to Videos").



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Rinse any excess soap from the top to the bottom.

This product is safe on all paints, stainless steel and chrome.

Do not use on mirror polished aluminium as this product may leave a white veil or streak the aluminium.

Care should be taken if using on ceramic coating, please refer to manufacturers guidelines **BEFORE** applying the product.

It is recommended testing all products on a small inconspicuous area before use.

Avoid letting the product dry on the vehicle, should this happen please re-foam to reactivate the soap and wash off as per the above instructions.

Avoid applying the soap on hot surfaces. As the foam consists largely of water, on contact with a hot surface the water in the foam will evaporate leaving the product adhered to the surface. Should this happen re-foam to reactivate the soap and wash off as per the above instructions.

Please watch the following videos as a guide: <u>https://youtu.be/P05s1mdIAAc</u>

## **Technical Specifications**

Product code 20L – 124502 Colour: Yellow Foam intensity – Very Strong pH 100 %: 12 Density: 1.21 kg/l Solubility: 100% with water

## **Environmental Information**

The surfactants in this product meet the criteria for biodegradability as established in Regulation (EG) n° 648/2004 concerning detergents.

### Safe Handling and Storage

The complete safety instructions of the product can be found on the material safety data sheet. Keep the product in the original and closed packaging and protect from extreme temperatures and direct sunlight.



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