

KORING 752-3 (concentrate) *Degreaser for Final Washing*

Purpose:

KORING 752-3 is a biodegradable, air-degradable, water-based cleaner for degreasing and cleaning heavily fouled surfaces that are demanding in terms of minimal residual dirt or aesthetics. The product is designed for washing glass, ceramics, stainless steel, Al, PP, PE, PET and other plastics, as well as for washing car bodies.

Application:

The product can be used for degreasing at temperatures above 5°C. The degreasing time is temperature dependent and it is necessary to take into account that with lower temperatures it is necessary to extend the application times. (The exact time depends on the application procedure, the equipment used, the material and its contamination.)

Once the surface of the material has been completely cleaned, stop the process and allow the solution to drain. Afterwards, it is possible to dry it with an absorbent material (e.g. a cloth) or using a stream of warm air.

Since the product does not contain any passivating chemicals or corrosion inhibitors, it should be used on materials that are not susceptible to corrosion.

Advantages:

- High efficiency.
- Biodegradable.
- Air-degradable.
- Wide range of applications.

Warning:

KORING 752-3 agent is an irritant – it irritates skin, eyes and respiratory organs. Strongly degreases the skin. Therefore, protect your hands with gloves, your eyes with goggles and your body with suitable working clothes. After the agent has been swallowed, do not induce vomiting, drink ample amount of clean water and call on a doctor. After contact with eyes, rinse them with plenty of clean water and call on a doctor. If skin contact occurs, wash with clean water and treat with a reparative cream.

The product is suitable for washing a wide range of plastics (not only those listed). However, a test is required beforehand. Not suitable for PC, PS and some rubbers.

Stir before use.

Storage:

Store in tightly sealed plastic or metal containers out of direct sunlight. Storage temperature 4-40 °C.

Expiration:

2 years in a closed container.