



K 20 F

Rinse agent for industrial dishwashers

Item no. 2140

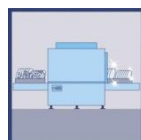


K 20 F is the all-purpose and economical rinse agent for

- streak-free and self-drying dishes,
- shining glassware and cutlery.
- Prevents effectively the formation of stains or lime-spots.

K 20 F convinces the ambitious consumer through

- optimum performance for all water hardness conditions,
- brilliant results at lowest dosages.
- Low-foaming for all temperature ranges.



Areas of application and recommended dilution:

1:2000

K 20 F is well suited for all types of industrial dishwashers in kitchens, canteens and food businesses. Dose 0.5 g K 20 F per litre (0.05% in solution) with an automatic dosage device.

Foam bubbles or streaks on the dishes – reduce the dosage slightly.

Drops or stains on the dishes – increase the dosage slightly.

For the cleaning-cycle we recommend G 20 F (Item no. 2120), G 30 F (Item no. 2122), G 40 CF (Item no. 2125), G 20 P (Item no. 2100) or GL 95 (Item no. 2110).

Your HWR-partner on site advises you to a custom-made solution which meets your requirements and on our automatic dosage devices.

Characterisation:

Appearance:

Blue liquid with a mild scent.

Ingredients:

Preparation from nonionic tensides, citric acid, alcohol, solubilizer, perfume and colour in water.

Free of AOX and formaldehyde.

pH value:

Acidic.

All ingredients are biologically degradable.

This product data sheet has been created according to the most current standard of technology. We do however not guarantee for correctness and completeness. No liability for damages due to improper application. update July 2015

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