



KURALTEX NL 320

Neutral cleaner for all types of surfaces

- · Effective removal of atmospheric dirt
- Concentrated formula, can be diluted to a max. of 1 : 20
- Ideal for regular maintenance of coated surfaces
- Biodegradable
- Suitable for window frames, plastic, floors etc.

KURALTEX NL 320

DESCRIPTION

Concentrated neutral cleaner based on surfactants, ideal for the regular maintenance of coated surfaces.

RECOMMENDED USE

Kuraltex NL 320 is suitable for cleaning coated surfaces, plastic surfaces and anodised aluminium before finishing them with Kuraltex LP 312, Kuraltex RB 313 or Kuraltex BL 314.

RECOMMENDED SYSTEM

Pre-treatment : Kuraltex N320 First layer : Kuraltex LP 312

Pre-treatment : Kuraltex NL 320 First layer : Kuraltex RB 313

Pre-treatment: Kuraltex NL 320

First layer: Kuraltex BL 314 or KuraltexPrimer

Second layer: Kuraltex BL 314

THEORETICAL CONSUMPTION

Approx 10 m²/l.

PRACTICAL CONSUMPTION

Consumption depends heavily on the amount of dirt.

DIRECTIONS FOR USE

- Cleaning: Dilute Kuraltex NL 320 to a maximum of 1:5, depending on the level of pollution
- Periodic washing: Dilute Kuraltex NL 320 with water to a maximum of 1:20
- Apply the product using a sponge, misting nozzle or manual low pressure nozzle and allow to work for a few minutes
- Do not allow the product to dry out
- Rinse or spray off with clean water
- A car washing brush or white pad may be used to help

APPLICATION CONDITIONS

Minimum ambient temperature: 5°C Maximum relative humidity: 100% Minimum surface temperature: 5°C. Maximum surface temperature: 30°C.

CLEANING OF EQUIPMENT / SPILLS

Rinse with clean water directly after use.

REMARKS

Dispose of remaining product and empty packaging as chemical waste, in accordance with the local regulations and legal requirements.

РΗ

7.5000

SHELF LIFE

Minimum of 12 months when stored in a dry, cool and frost-free environment in the original, unopened packaging.

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Available colours & pack sizes: Please refer to the respective product page on www.rust-oleum.eu for an overview of actual available colours and pack sizes.

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