



THE E-NOX RANGE

Bright spots

These cleaners are ready for use and ideal for smooth stainless-steel surfaces. They are for manual applications and solvent-free or VOC-reduced.

Occupational health and safety and the environment are of primary importance for these cleaners; they are **free from hydrofluoric and nitric acid**.

E-NOX Care

- Maintenance oil and long-term protection for stainless steel (indoors and outdoors)



B50019 500 ml bottle with trigger

PU: 20 x 500 ml (1 box)

B00519 5 L jerrycan

B02019 20 L jerrycan

Hazard warnings: Asp. Tox. 1, Eye Irrit. 2

E-NOX Shine

- Water-based and alkaline
- Fast-drying
- Silicone-free
- Suitable for the food industry



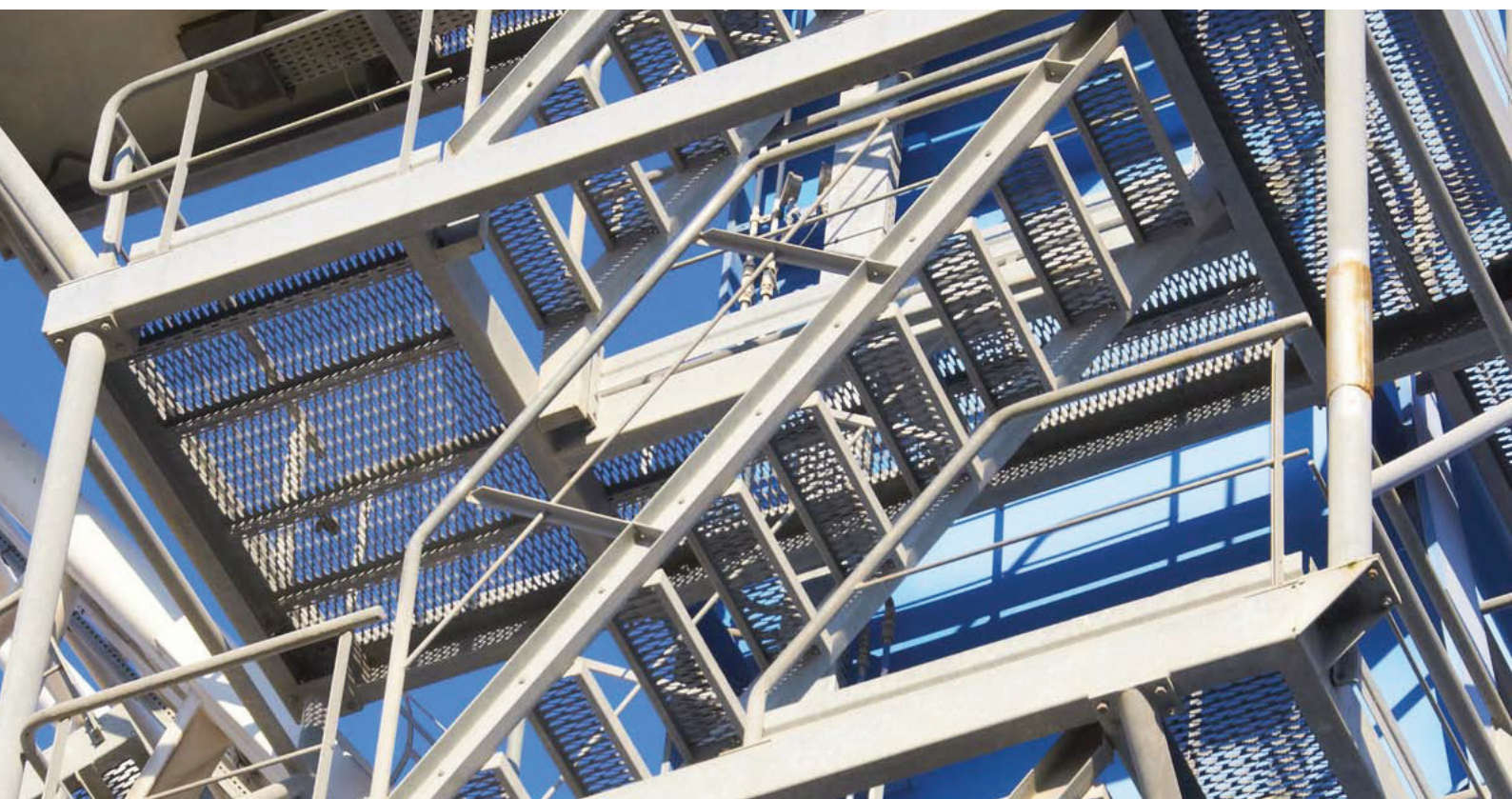
A50170 500 ml PET bottle with trigger

PU: 20 x 500 ml (1 box)

A01070 10 L jerrycan

A02070 20 L jerrycan

A20070 200 L plastic drum





E-NOX Clean

- Water-based, acidic
- Viscous, with long-lasting foam



A00141 1000 ml plastic bottle
PU: 12 x 1000 ml (1 box)

A01041 10 L jerrycan

A02041 20 L jerrycan

A20041 200 L plastic drum

Hazard warnings: Eye Dam. 1,
Skin Irrit. 2, Met. Corr. 1

E-NOX-I

- Water-based, acidic
- Ultra-fine abrasive materials guarantee excellent cleaning



A00192 1 kg plastic bottle
PU: 12 x 1 kg (1 box)

A00592 5 kg jerrycan

A02092 20 kg jerrycan

Hazard warnings: Eye Irrit. 2,
Skin Irrit. 2, Met. Corr. 1

The E-NOX cleaners for stainless steel surfaces remove mineral deposits, rust, oxidation, and heat tinting, in certain cases also fingerprints and limescale.

From: stainless steel, steel, tiles, aluminium, and plastics; in certain cases, also from zinc-coated surfaces and non-ferrous metals.

FIELD OF USE: food industry, metal processing/CNC, automotive, machine maintenance, etc.



Tip: E-NOX Clean for bikers: effortless and fast cleaning of stainless-steel exhaust systems, rims and spokes. Brush it on, rub it in with a brush if necessary, and rinse it off after 10 min application time. Finished!

