

Vortex Max Shine — Steel Rim Cleaner

Concentrated cleaner for steel rims: brake dust, grease and road grime, 5 and 20 kg canisters

VRT2101 VRT2102

PRODUCT DESCRIPTION

Vortex Max Shine is a concentrated cleaner for all steel-alloy rims. It effectively removes brake pad dust, oil stains and road grime, brings back a like-new shine and helps protect rims against quick re-soiling. For steel rims only: do not use on chrome, aluminium, plastic-capped or specially coated rims.

FEATURES

- Made for steel rims
- Removes brake dust and grease
- Like-new shine
- Helps prevent re-soiling
- Economical concentrate
- Professional use

DIRECTIONS FOR USE

1. **Test** — Do a preliminary test on a small area of the rim. Do not apply to hot rims.
2. **Dilute** — Dilute with at least as much water as product (minimum 1:1).
3. **Apply** — Apply to steel rims only, ideally while washing the vehicle.
4. **Rinse** — Rinse with pressurised water.

PHYSICAL AND CHEMICAL PROPERTIES

Product type	Liquid car care product — professional Vortex range
Appearance	Liquid
Odour	Characteristic
pH	13-14
Density (20 °C)	1,10-1,20 g/ml
Solubility in water	Soluble in water
Flammability	Not flammable
Use	Concentrate — dilute at least 1:1 with water

PACKAGING

Product Code	Pack Size	Units per Case	Barcode (EAN-13)
VRT2101	5 kg	—	—
VRT2102	20 kg	—	—

STORAGE

Store in the original container, tightly closed, between 5 and 35 °C, in a cool, dry place away from direct sunlight. Protect from frost.

The expiry date, production date and lot number are printed on the pack.

SAFETY INFORMATION

Signal word: Danger
H314 Causes severe skin burns and eye damage.
P260 Do not breathe dust / fume / gas / mist / vapours / spray.
P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
P280 Wear protective gloves/ protective clothing / eye protection / face protection.

The information in this sheet is based on our current knowledge and experience; users should test the product under their own conditions of use. For safety information, refer to the product Safety Data Sheet (SDS).