

DVX Car Wash V6

Brushless alkaline washing foam for car wash tunnels and machines

DVX1026 DVX1028

PRODUCT DESCRIPTION

DVX Car Wash V6 is a concentrated alkaline washing foam that cleans vehicle exterior surfaces effectively without brushes or sponges. It is designed for car wash tunnels, gantries and foam machines: 1 L of product is enough for a 60 L tank. The orange-scented, non-flammable and fully water-soluble formula delivers high-performance foam that rinses off easily with pressurised water.

FEATURES

- Brushless deep clean
- Removes mud, oil & road grime
- Dense foam coverage
- Pro foam system compatible
- Cold-weather stable
- No pipe & channel residue

DIRECTIONS FOR USE

1. **Dose** — Concentrated product: add 1 L to a 60 L tank, or 1.5 L to a 90 L tank.
2. **Top up with water** — Fill the tank with mains (city) water.
3. **Apply in the shade** — Apply the foam to the vehicle; avoid direct sunlight and wind so the foam does not dry.
4. **Rinse** — Rinse thoroughly with pressurised water.

PHYSICAL AND CHEMICAL PROPERTIES

Product type	Liquid car care product
Appearance	Viscous liquid
Colour	Orange
Odour	Orange
pH	13 – 14
Density (20 °C)	1.13 – 1.15 g/ml
Use	Concentrate — dilution 1:60

PACKAGING

Product Code	Pack Size	Units per Case	Barcode (EAN-13)
DVX1026	5 kg	4	8680722060135
DVX1028	20 kg	1	8680722060142

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).