

Practical Information

ORALITE® VC 612 / VC 612RA Flexibright™ / VC 612 Fleet Marking Grade

Application
Instructions
2018/30

Care Instructions

VC 612 / VC612RA Flexibright / Fleet Marking Grade can be washed manually by brush, cloth or sponge using water, soap or detergent followed by a clean water rinse. If an automatic truck / car wash or standard high-pressure hand spray is used, please follow these recommendations:

- Maximum pressure – 1200 PSI / 80 bar
- Maximum water / wash solution 60° C
- 40° Nozzle cone opening size should be used
- Cleaning wand or jets to be at no greater angle than 45 degrees from perpendicular to the marking surface
- Hold the cleaning jet a minimum of 60 cm away from the material

When using cleaners/degreasers, make sure the product is suitable for vehicles and follow the manufacturer's recommendations for dilution. Thoroughly rinse after soaking vehicle. Prolonged exposure to cleaners/degreasers can in some circumstances affect the material negatively. Prolonged exposure in combination with sunlight can reinforce cleaners/degreasers negative effect.

Do not use solvents to clean the film, as they can adversely affect the product. If soap or detergent does not sufficiently clean the film, **gently** rub the film with a cloth soaked in isopropyl alcohol to remove the stains.

Organic Cleaners / Citrus Based Cleaners / Waxes (used for vehicle polishing) may cause irreversible staining of the product, particularly on fluorescent colours. All cleaners should first be tested for material compatibility on a sample piece or inconspicuous area of the product.

Important: The suitability of the intended care process must be determined by the end user.