

# PRODUCT DATA SHEET

## Elko® GuttaWash™

### Product Description

Elko® GuttaWash™ is a high quality cleaner and degreaser that contains an organic solvent to help dissolve mold, mildew, grease, oil, soap scum and even tiger striping from aluminum and vinyl gutters and siding. It is very effective in hot or cold water and in concentrate form, works extremely well in high pressure washing of gutters and siding on residential homes, mobile homes and RV's. It is also an excellent pre-spray for use on extremely difficult cleaning jobs on vinyl, aluminum, stainless steel, painted surfaces, floors and other surfaces. The corrosive inhibitors and water softeners in GuttaWash™ help prevent rusting of ferrous metals. It is designed for easy use by DIY homeowners or by professional contractors.

### Product Packaging

Elko® GuttaWash™ is available in two (2) package sizes: 32 ounces pre-mixed spray bottles (shown above) in a 50/50 water mixture; and 1 gallon concentrates for spray bottle refills or for use with commercial pressure washers. GuttaWash is also available in 5 gallon pails and 55 gallon drums by special order.



### Directions for Use

Elko® GuttaWash™ is a concentrate (other than the 32 oz. bottle) and should be diluted prior to use. When used as a pre-spray it can be used full strength depending on severity of soiling and staining. When used through pressure washing equipment, drop detergent feed line into the GuttaWash™ concentrate, set metering valve to desired setting, and soak the entire surface from the bottom up (on vertical surfaces). Rinse with fresh water from the top down.

NOTE: GUTTAWASH™ SHOULD NOT BE USED ON PAINTED SURFACES AT CONCENTRATIONS LESS THAN 1:15. DO NOT ALLOW TO DRY ON SURFACES. ALWAYS RINSE THOROUGHLY.

### Safety Information

GuttaWash™ contains organic solvents and should be used with gloves and safety goggles to prevent contact with skins and eyes per OSHA requirements. Use with adequate ventilation. Do not allow to freeze, and do not store at temperatures above 120°F. MSDS is available upon request.

