

PRODUCT PROFILE

AUTOLINE 105 H

TECHNICAL DATA

PRIMARY APPLICATION

Autoline 105 H is a water-based alkaline degreasing solution that has been formulated for use in various industries as a heavy-duty cleaner. Autoline 105 H Red is typically used in general industrial applications as a floor- and machine cleaner as well as in various other applications. Suitable for use in food preparation areas.

Autoline 105 H removes oil, grease, road grime, household soils, body fat, dust and other soils on various surfaces. Care must be taken to dilute Autoline 105 H Red to below 3% (1 on 30) when cleaning painted surfaces.

Autoline 105 H will attack aluminium and other soft metals.

APPLICATION PROCEDURE

Heavy-Duty Cleaning: Dilute Autoline 105 H one (1) part concentrate on ten (10) parts water.

Maintenance Cleaning: Dilute Autoline 105 H one (1) part concentrate on twenty (20) or fifty (50) parts water.

Apply Autoline 105 H with a mop, brush or wipe. Allow for maximum contact time before rinsing away with fresh water.

Transportation (Cab) Cleaning: Dilute Autoline 105 H one (1) part concentrate on fifty (50) or a hundred (100) parts water.

Transportation (Chassis) Cleaning: Dilute Autoline 105 H one (1) part concentrate on ten (10) parts water. Pre-wash with Enviro 2000 for heavy contamination.

Autoline 105 H can effectively be applied by foaming method, spray or broom. It is advisable to pre-wet surfaces, particularly if they are warm. Agitate badly soiled areas and spray rinse.

Autoline 105 H is effective in cold solutions at room temperature. Efficiency increases with higher temperatures, however. To mix, simply add to water and stir.

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Refer to the MSDS for the safety and handling precautions.

KEEP OUT OF REACH OF CHILDREN.