



ENGLISH

Datasheet

Water Based Glass Cleaner

RS Stock number [692-918](#)



Description:

A weakly alkaline water based light duty foam cleanser designed for specific use on glass and other reflective surfaces.

This product has been designed with a very low solids content combined with a very fast evaporation rate, making it ideal for rapid and effective use with freedom from smearing. It is suitable for most glass substrates including windows, mirrors, windscreens, optical instruments, VDU screens, spectacles etc. and is also suitable for use on water resistant reflective substrates including stainless steel and chromium finishes.

This product is not recommended for use on low emissivity glass.

Do NOT use on large surfaces. If doing so, always work in small easily manageable areas. Do not allow to dry on the surface before removal.

Do NOT work in confined spaces without adequate ventilation.

Do NOT use for regular cleaning of clear stressed thermoplastics where stress cracking may be induced.



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Benefits:

Fast and effective use
Freedom from residues following use
Freedom from smearing

Physical Properties:

Appearance:	A fast breaking colourless foam with a bland odour
pH:	10.0 – 11.5
Specific Gravity:	0.98 – 1.02
Non Volatiles % m/m:	< 0.20
Active Content % m/m, as supplied:	1.0 – 5.0
Flammability, as supplied:	Extremely flammable, flash point below -20°C
Composition Data, descriptive:	Water, hydrocarbon propellant, glycol, non-ionic surfactants, a blend of organic and inorganic sequestering agents and ammonia.
Composition Data, specific:	Water [80 – 90%], hydrocarbon propellant [5 - 15%] 1 methoxy-2-propanol [2 – 5%], alcohol ethoxylate and fluorocarbon surfactants [< 0.1%], sodium polyphosphates, sodium silicates, and alkanolamine sequesterants [< 0.5%]. Ammonia [<0.05%]

Application Details:

Shake well before use. Ensure equipment is fully discharged before use. Spray apply directly to the surface from a distance of 20 – 30cm. Wipe over the surface with a soft dry cloth, turning frequently, and buff to a clean dry state.

Availability:

400 ml Aerosol