

Datasheet

Anti Static Cleaner

RS Stock number [569-284](#)



Description:

An aqueous/alcohol based foam cleaner designed for use on most hard surfaces and fabrics. This product provides an additional benefit in its deposition of an anti-static effect during use dissipating static electrical charges and preventing dust accumulation particularly on plastics surfaces.

For use on all water resistant "hard" non-porous substrates, and most fabrics. This product is a general purpose cleaner particularly suited to industrial and domestic cleaning of most common surfaces including office equipment e.g. office furniture, VDU screens, keyboards, printers, bar coding equipment etc. It is also an effective cleaner for vehicle seats and trim.

Do NOT use on some fabrics, particularly light or pastel colours, without first assessing suitability of use on an inconspicuous area.

**Benefits:**

Dissolves grease and grime.
Foaming formula allows use on vertical surfaces.
Foaming formula minimises excess wetting of fabrics.
Residual anti-static effect.
Safe for use on plastics
Streak free use.
Pleasant lemon fragrance.

Physical Properties:

This is for the cleaner base except where stated.

Appearance:	A clear colourless liquid with a lemon odour
pH (10% Solution):	10.5 ± 0.5
Specific Gravity:	1.00 ± 0.020
Non Volatiles % m/m:	1 - 10
Active Content % m/m, as supplied:	80 - 90
Viscosity:	Free flowing liquid
Flammability, as supplied:	Extremely flammable, flash point below -20 °C
Composition Data, as supplied:	An aqueous solution of propan-2-ol, amphoteric surfactant and non-ionic surfactant, corrosion inhibitors including sodium nitrite, mixed amines and ammonium hydroxide and a synthetic lemon fragrance in butane/isobutane/propane propellant
Service Temperature:	Designed for use at ambient temperatures.

Application Details:

Shake well before use. Ensure equipment is fully discharged before use. Spray onto hard surfaces from a distance of 20 – 25cm. Allow foam to develop and wipe clean with a clean cloth.
For porous surfaces, apply as above, and allow foam to develop. Remove with a damp cloth or sponge, working from the outside towards the centre to prevent the risk of ring formation around the stain.

Availability:

400 ml Aerosol