

## AFC Anti-Static Foam Cleanser

AFC is an efficient anti-static foaming cleanser for surfaces prone to static dust attraction. It has been specially developed for use on plastics, metal, glass and synthetic surfaces.

- Highly efficient, biodegradable hard surface cleaner; ideal for a vast array of surfaces
- Powerful anti-static properties; prevents dust build-up
- Non-flammable; unlike many other foaming cleaners which may exhibit a low flash point when sprayed
- Safe on delicate surfaces; glass lenses treated with AFC will remain mist-free for long periods

### Typical Properties

Form	Aqueous Liquid with Lemon Fragrance
Density (g/ml)	0.865
pH	7 to 8
Boiling Point (°C)	>100
Flash Point	Non-Flammable according to BAMA Tests

### Directions for Use

Spray on surfaces to be treated and wipe away ingrained contamination. Re-spray, wiping gently to remove foam. It is recommended that lint-free cloths such as Electrolube ECW are used in conjunction with this product.

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
Anti-Static Foam Cleanser	200ml Aerosol 400ml Aerosol	AFC200D AFC400D	48 Months 48 Months

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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