

# TECHNICAL DATA SHEET ANTI-STATIC FOAMING CLEANER

R245

## **Description**

Static dispersing foam cleanser which attracts less dust. A foaming action cleaner designed for use around the workplace where the build up of dust is undesirable, its anti static properties dissipating static electrical charges effectively. For use on all water resistant non porous surfaces, the foaming action aids in clinging to vertical surfaces.

### **Benefits & Features**

- · Dissolves grease and grime
- · Foaming action for use on vertical surfaces
- Minimises wetting on fabrics
- · Residual anti static effect
- For use on most surfaces including plastics
- Streak free finish
- · Lemon fragrance

### **Directions for Use**

Shake can well before use. Spray onto hard surfaces from a distance or 25 to 30cm. Allow foam to develop and wipe with a clean cloth. For porous surfaces, apply as above, allow foam to develop and remove with a damp sponge or cloth, working into the centre to prevent risk of ring formation.

### **Technical Data**

Appearance: Clear colourless liquid

Odour: Lemon odour

Contents: An aqueous solution of propan-2-ol, amphoteric

and non-ionic surfactants, corrosion inhibitors including sodium nitrite, mixed amines and ammonium hydroxide and synthetic fragrance

with a butane/propane propellant

Flash Point: <0°C

Solubility:

Temperature Range: Designed for use at ambient temperatures

Relative Density: 1.0

Flammability: Extremely Flammable

Health & Safety: Consult Safety Data Sheet (available at

tygrisindustrial.com)

Storage: Below 50°C

Pack Size: 12 x 400ml aerosols

# ANTI-STATIC FOAMING CLEANER Dispersing ing Cleaner

### Note

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.

