

## Technical Data Sheet

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### **Glass Cleaner**

**Glass Cleaner** can be used on all types of glass, mirrors, perspex, ceramic, porcelain and metal surfaces. It removes tobacco haze, finger marks, cosmetics, crayons and pen marks.

**Glass Cleaner** can be used for the removal of road film and insect bodies from car windows. It is ideal for headlights, number plates and monitor screens. Other office equipment such as photocopiers can also benefit from the powerful action of Glass Cleaner.

**Glass Cleaner** restores food displays units, ceramic tiles, and kitchen and washroom surfaces to a hygienic condition.

**Glass Cleaner** has anti-static properties which will help prevent the build-up of dust particles and an anti-misting agent which helps to prevent condensation in washrooms.

### **Physical and Chemical Properties**

Appearance – Aerosol

Odour – Organic solvents

Flash Point – < -40°C

Auto Ignition Temperature 410 – 580°C

Flammability Limit – Lower 1.8% Upper 9.5%

Information given concerns the major ingredients

### **Directions**

1. Shake can well.
2. Spray in onto selected area.
3. Polish with a lint-free cloth.
4. Buff to a highly reflective finish.

### **Product availability**

150 – 660ml aerosol

### **Shelf life**

Shelf Life of 24 months from manufacture

Disclaimer: The above information is for guidance only. It is given in good faith but without warranty. Users should first carry out their own trials to ascertain the suitability of the product for their intended purpose. Date: May 2022.