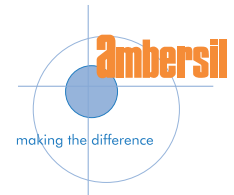


# Universal Screen Cleaner



## Technical Data

**UNIVERSAL SCREEN CLEANER** is a highly effective screen cleaner formulated specifically for the removal of fingerprints, smudges, grime, and other contaminants from delicate screens.

The stable active foam clings to vertical surfaces preventing run-off and increasing contact time. The gentle foam helps penetrate grime on the screen to ensure exceptional first-time results.

Does not contain alcohol or ammonia.

**Now NSF P1 registered.**

### APPLICATIONS

- TFT computer screens
- Plasma screens and televisions
- LCD computer and television screens
- Industrial computer terminals
- Digital camera screens
- Static, mobile and portable electronic devices

### DIRECTIONS

Shake can well before use. Spray surface sparingly and allow foam to penetrate for a few seconds. Wipe off with a clean, dry cloth.

For very dirty screens allow a little longer for the foam to penetrate. Wipe the surface with a clean cloth until all foam is lifted and then again with a moist, clean cloth until all traces of contamination and cleaner are removed.

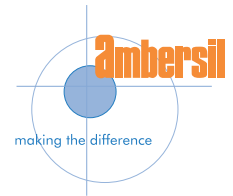
For notebooks we advise spraying a small amount of the product on a clean, dry cloth and then wipe the screen. Do not allow to dry on screen. To prevent ingress behind plastic surrounds, do not spray to the edge of the screen – work product to the edges using the cloth.

### TECHNICAL DATA

Appearance	:	White Foam
Odour	:	Negligible
SG @ 25°C	:	1.0
Pressure @ 25°C	:	4.5 bar
Discharge rate	:	1.3 g/sec
Solubility	:	Soluble in water and alcohols
Packaging	:	400ml aerosol



**PART NUMBER:**  
6130004050



## **STORAGE**

The product may be stored at normal ambient temperatures and has a shelf life of not less than 72 months with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

## **HEALTH AND SAFETY**

Health and Safety sheet available separately.

## **TECHNICAL SERVICE**

CRC Industries UK Ltd provides a technical support service and maintains a constant programme of research and development. We are able to assist customers by specific product development to meet particular requirements.

## **MISREPRESENTATION ACT 1967    TRADE DESCRIPTIONS ACT 1968**

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