

S-35/

ANTISTATIC CLEANING FOAM



A spray foam studied for cleaning and deeply disinfecting TV and computer monitors, printers and other office equipments.

The working of these machines often causes electrostatic charges which increase the attraction of dust: S-35 is an effective solution since it cleans and, thanks to its antistatic properties, it prevents the formation of dirt and the nesting of the bacteria. Absolutely avoid that the foam gets in touch with any electric part: do not directly spray either on keyboards, or air-intakes of monitor and TV or any semi-naked circuits.

Very good if utilized as a degreaser for tables, desks, work or school benches (in metal, plastic, Formica, Plexiglas, PVC...etc). Compatible with most materials, it doesn't scratch, abrade or streak. For better results always run a clean and dry cloth over.

INFORMATION TO THE CONSUMER

According to the detergent regulation nr.648/2004/CE

S-35 ANTISTATIC CLEANING FOAM ml.200

Common name	IUPAC name	INCI name	CAS Nr.	EINECS Nr.
Water	Water	AQUA	7732-18-5	231-791-2
HFC-134a	tetrafluoroethane	---	811-97-2	212-377-0
Isopropyl Alcohol	Propan-2-ol	ISOPROPYL ALCOHOL	67-63-0	200-661-7
Lauramine oxide	Dodecyldimethylamine oxide	LAURAMINE OXIDE	1643-20-5	216-700-6
Sodium Benzoate	Sodium Benzoate	SODIUM BENZOATE	532-32-1	208-534-8
Butanol	2-butanol	---	78-92-2	201-158-5

The ingredients are listed in decreasing order of concentration

- OZONE SAFE
- CFC AND HCFC FREE
- NON FLAMMABLE
- SAFE FOR MOST PLASTICS
- DOESN'T STAIN OR ABRADE
- DOESN'T CONTAIN PHOSPHATES
- HIGH ANTISTATIC POWER