



Product Description

STARLUX is a foaming purifier in an aerosol can that, sprayed directly on any surface, purifies and cleans it with a simple swipe. It can also be used inside vehicle cockpits, sprayed directly on handles, dashboards, gear knobs, steering wheel etc. It is sufficient to spray a light layer of foam on the surface to be treated. The foam, once expanded, will incorporate the contaminating particles deposited even in the most hard-to-achieve points.

It can also be used to clean and purify filters and ventilation ducts of air conditioning systems by eliminating microorganisms that affect the quality and healthiness of the air introduced into rooms or vehicle cockpits.

STARLUX removes germs, allergens, dust and environmental dirt. Once the foam is removed with a soft cloth, the surface will be clean and purified.

STARLUX purifying treatment is quick and effective and releases a fresh, clean scent.

STARLUX is a product suitable for the HACCP plan.

Features

- Suitable for any surface.
- Purify even hard-to-achieve places.
- Removes germs, allergens, environmental dust, fingerprints, halos and grease.
- Ready to use.
- Suitable for HACCP plan.
- Scented.

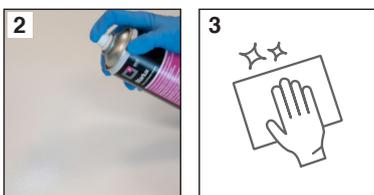
Application on Evaporator

1. Turn off the system.
2. Shake the can.
3. Apply the product on the entire surface to be treated, creating a light layer of foam.
4. Wipe with a soft cloth.



Application on Surfaces

1. Shake the can.
2. Apply the product on the entire surface to be treated, creating a light layer of foam.
3. Wipe with a soft cloth.



Packaging available

Art.-Nr.	Descrizione	€		
AB1226.N.01	400 mL Aerosol Can	-	12	1344

Hazard Statements



Danger

Hazard Statements: H222+H229 Extremely flammable aerosol. Pressurized container: may burst if heated.

Precautionary statements: P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P211 Do not spray on an open flame or other ignition source. P251 Do not pierce or burn, even after use. P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F.

Professional usage product: wear the appropriate protective uniform. Read the instructions on the label carefully.