

TECHNICAL DATA SHEET

Ki-Gum HFO

Chewing-gum Remover



DESCRIPTION

Ki-Gum HFO is used to remove chewing-gum, sugar and other sweets. Ki-Gum HFO aerosol freezes chewing-gums stuck on carpets. They then can easily be broken-up for removal. Particularly effective on fresh sticky ones.

FEATURES AND BENEFITS

- Non-toxic, safe for cleaning and on-board crews.
- Non flammable.
- Does not stains, does not damage treated surfaces.
- Aerosol compliant with EU n° 517/2014 regulation on fluorinated greenhouse gas ; HFO propellant gas with very low Global Warming Potential (GWP<1).
- Recyclable plastic cap and 3 piece steel can.
- Calculated and Compensated Carbon Footprint.



APPLICATION

Ki-Gum HFO is a powerful cleaning agent and easy to use. Insert the capillary tube into the actuator. Target the chewing-gum you want to eliminate and press by repeated and short sprays. The aerosol freezes the substance. Scrub or scrape off using brush and remove with a vacuum cleaner. Repeat application if required.

ORDERING INFORMATION

Product Code	Product	Units /Carton	Carton Weight (Kg)	CO2 /unit (EXW Paris)
AR0006574	Ki-Gum HFO 250mL aerosol	12	3	0,67 Kg



CONTACT US TO KNOW MORE ABOUT CARBON FOOTPRINT AND CARBON OFFSET FOR CO2 NEUTRAL PRODUCTS



CERTIFICATIONS AND ACCREDITATIONS

- Air France FITS 52-075-0
- PSA certified to ISO 9001:2015
- PSA NATO Cage Code: FA2X6

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PHYSICAL PROPERTIES

Aspect:	Colorless
Density:	1.18
Flammability:	Non-flammable
Packaging:	Aerosol
Shelf-life:	4 years

WARNING

Pressurized container ; May burst if heated.

PRECAUTION

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No Smoking. Do not pierce or burn, even after use. Avoid release to the environment. Collect spillage. - Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F.

STORAGE & DISPOSAL

Store in a cool, dry, ventilated place. Keep out of reach of children. Dispose of container in accordance with local regulations.

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