

## **TECHNICAL DATA SHEET**

# CHEWING GUM FREEZER (BUTANE BASED) R262

# **Description**

Fast and effective removal of unsightly chewing gum deposits. Butane based Chewing Gum Remover is a fast and mess-free way of removing gum from most surfaces. Unwanted gum is frozen into a hard lump, making it easy to chip off and remove, leaving no residue, the propellant 'flashing off' quickly.

### **Benefits & Features**

- · Easily applied using the fixed extension nozzle
- · Can be used on hard or soft surfaces
- High pressure discharge
- Rapid acting
- No messy residue

### **Directions for Use**

Shake can well before use. Spray onto chewing gum for 5 seconds. Repeat if needed until gum is hard. Scrape off deposits with a blunt scraper. Can be assisted by R255 lnk and Gum Remover. **Do not spray onto skin as burns may occur.** 

### **Technical Data**

Appearance: Jet of colourless freezing gas

Odour: Virtually odourless

Contents: Blend of butane and propane gas

Storage: Below 50°C

Relative Density: 0.56

Temperature Range: For use at ambient temperatures

# Chewing Gum Remover Fast and effective freezer spray

### **Please Note**

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.

technical@tygrisindustrial.com

