



# Arrow Chemicals Chewing Gum Remover

## Technical Datasheet



---

### Product Description

#### APPLICATION INSTRUCTIONS

1. When applying to fabric or carpets test an inconspicuous area first for colourfastness. 2. Apply over and around the gum to allow it to penetrate underneath. 3. Allow to penetrate and soften the gum. 4. Peel away the gum with a scraper. 5. Wipe away residues with a damp cloth.

Note: when removing gum from non-porous surfaces, first score the surface of the gum to allow more rapid penetration. Do not apply to tarmac or asphalt.

**Commodity Code:** 3405100000

**SKU:** FA-C181100AU

### Features

- Viscous preparation allows precise application and prevents the need for reapplication.
- Removes even the most stubborn gum residues.
- Specialist solvents penetrate around and under the gum softening its bond to surfaces allowing it to be easily peeled.
- Easy peel prevents damage to the pile of carpets and upholstery.
- Contains emulsifiers to allow residues to be wiped away with water.
- No unsightly white marks.
- Citrus fragrance.

Viscous preparation allows precise application and prevents the need for reapplication. Removes even the most stubborn gum residues. Specialist solvents penetrate around and under the gum softening its bond to surfaces allowing it to be easily peeled. Easy peel prevents damage to the pile of carpets and upholstery. Contains emulsifiers to allow residues to be wiped away with water. No unsightly white marks. Citrus fragrance.

#### APPLICATION INSTRUCTIONS

1. When applying to fabric or carpets test an inconspicuous area first for colourfastness.

2. Apply over and around the gum to allow it to penetrate underneath.

3. Allow to penetrate and soften the gum.

4. Peel away the gum with a scraper.

5. Wipe away residues with a damp cloth.

Note: when removing gum from non-porous surfaces, first score the surface of the gum to allow more rapid penetration. Do not apply to tarmac or asphalt.

---

Frasers Aerospace, 1 St James Road, Brentwood, Essex, CM14 4LH

Tel: +4420 8597 8781 Email: [contact@frasersaerospace.com](mailto:contact@frasersaerospace.com) Web: [www.frasersaerospace.com](http://www.frasersaerospace.com)