

**PRODUCT DATA**

# Release Extra

## Aerosol Release Agent

**Description**

Release Extra is a superior, general purpose release agent for rubber and plastic molding in an easy-to-use aerosol can. We recommend Release Extra when easy release is the critical performance criterion.

Release Extra provides a quick spreading, ultra-thin continuous film that ensures excellent surface finish, sharper detail and fewer rejects. It is stable at temperatures up to 260 °C and will not decompose.

**Application**

1. Shake well when starting a new can.
2. Hold can 20-25 cm from surface.
3. Apply a light, uniform coating using a sweeping motion. Do not overspray. Mold temperature should not exceed 260 °C.
4. Allow approximately 30 seconds for solvent to evaporate before molding or recoating. Apply as many coats as is necessary to provide the required release properties.

**Storage**

Do not store at temperatures above 38 °C. Keep container tightly sealed after each use to prevent evaporation and/or moisture contamination.

**Handling**

We believe Release Extra has a low degree of hazard when used as intended. For more information, request a copy of Chem-Trend's Material Safety Data Sheet. Consult with your Chem-Trend representative to ensure that Release Extra is suitable for your application

**Packaging**

Release Extra is available in aerosol cans (12 cans per box).

**Further Information**

Request information on our complete range of materials for this industry.

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