Chem Trend
Release Innovation™

PRODUCT DATA SHEET

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

Product is available in a variety of packaging. Please contact our customer service team for details.

Further Information

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

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