

8329A



Epoxy Mold Release

The 8329A epoxy release agent was developed specifically for transfer and compression molding. It's used on metal molds, so they release resins like epoxy, polyurethane, polystyrene or nylon. It can be safely used on most types of plastic. It is very efficient at fully penetrating molds and forming a thin, even coat across the mold surfaces, ensuring a clean part release.

The mold release is a turnkey product that requires no preparation or work post-application. Simply spray the release agent evenly onto the mold and pour in the mixed resin, no drying is required.

Features & Benefits

Silicone free

Will not harm metal surfaces

Withstands temperatures up to 260 °C

Will not inhibit cure of thermosetting resin systems

Safe on most plastics

Clean release and glossy finish

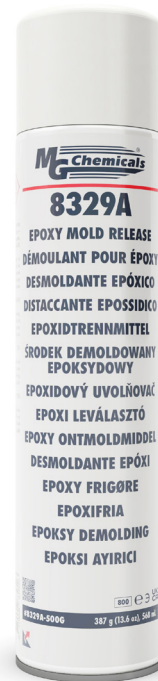
Application Instructions

Read the product SDS and Application Guide for more detailed instructions before using this product.

1. Clean the substrate with 824 99.9% Isopropyl Alcohol, so the surface is free of oils, dust, and other residues.
2. Spray a thin, even coat onto a vertical surface from 20–25 cm (8–10 in) away. For best results, use spray-and-release strokes with a steady motion to avoid excess paint.

Properties

Color	Colourless
Odor	Hydrocarbon
Boiling Point	36 °C
Flash Point	<26 °C
Shelf Life	1 y



Available Packaging

Part #	Packaging	Net Vol.	Net Wt.
8329A-387G	Aerosol	568 mL	387 g

Storage and Handling

Store between 16 and 27 °C in a dry area, away from sunlight (see SDS).

Disclaimer: This information is believed to be accurate. It is intended for professional end-users who have the skills required to evaluate and use the data properly. M.G. Chemicals Ltd. does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.

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