

Maximum Mold Release Wax (Mirror Glaze M-08)

Description: High quality maximum mold release paste wax

Objective: To create a barrier-film that provides multiple releases with ultra high gloss finished parts on new and seasoned molds.

Features:

- The industries first and most widely used mold release wax
- Recognized worldwide as the industry standard for paste mold release waxes
- Wax of choice when maximum release power is required
- Withstands exothermic temperatures up to 250° F (121° C)

Benefits:

- Specially formulated to provide the maximum number of releases
- Especially useful on tooling, new molds, and production use

Tools

Needed: Meguiar's Foam Applicator (W-0004) or 100% cotton terry cloth towel

Mold Prep: New mold or plug must be fully cured before using the Meguiar's Maximum Mold Release Wax (M-08).

Safety Tip: Always wear appropriate eye and skin protection.

Safety Data: Material Safety Data Sheets are available for all Meguiar's products and should be consulted prior to use of the product.

Professional

Tips: For the highest quality parts, precede Meguiar's Maximum Mold Release Wax (M-08) with Meguiar's Velocity line of cleaner, compounds, and polishes.

Maximum Mold Release Wax continued

DIRECTIONS: Meguiar's Maximum Mold Release Wax (M-08) should be applied at ambient room temperatures above 50° F (10° C).

New and Seasoned Molds:

1. Apply by hand five (5) to eight (8) coats of Meguiar's Maximum Mold Release Wax (M-08).
 - o Apply a thin coat of wax, wait for approximately 5 to 10 minutes for the wax to haze up.
 - o Wipe off the haze using a 100% cotton terry cloth towel.
 - o Wait for an additional 20 to 30 minutes for the wax to fully cure then apply next coat.
2. Once all five (5) to eight (8) coats have been applied, the mold is ready for production.
3. For the first five (5) pulls add one (1) additional coat between each pull.
4. After the fifth pull, run mold until release becomes slight snug then apply one (1) additional coat of wax.
5. Once there is enough build up of styrene and the mold surface has become dull then the mold requires cleaning and re-application of mold release wax.

CAUTION:

General - In case of accident or if you fell unwell, seek medical attention.

Inhalation – Prolonged or intentional exposure to high concentrations may cause respiratory track irritation. Move to fresh air. Consult a physician.

Skin Contact – Thoroughly wash exposed area with water. If skin irritation persists, call a physician.

Eye Contact – Flush eye(s) immediately with plenty of water. If symptoms persist, call a physician.

Ingestion – Drink 1 or 2 glasses of water. Consult a physician if necessary.