



HMT

Semi-Permanent Mold Release Agent

The 21st Century solution for rubber mold release applications featuring an unmatched level of slip, mold cleanliness, and maximum releases.

EZ-Kote HMT is a state-of-the-art, water-based, semi-permanent mold release agent designed specifically for the rubber industry.

EZ-Kote HMT provides unequalled ease of release resulting in a cleaner finished product, less scrap and more pulls per mold for superior cost savings.

EZ-Kote Advantages:

- Prevents build-up, allowing molds to stay cleaner up to 10 times longer.
- Provides unsurpassed ease of release and multiple pull capabilities.
- Offers easy application with a simple one-step process and instant curing.
- Ideal for a wide range of rubber and elastomer applications
- HMT allows a greater number for release for Fluoroelastomers, Polyacrylic Rubber, Natural Rubber, and peroxide cured EPDM without knit lines or bond failures.
- Eliminates knit lines and bond failures

EZ-Kote Application Guidelines:

1. The Mold surface must be thoroughly clean and dry. Clean the mold with a proper cleaning agent to remove the existing mold release and contaminants.
2. Apply one to three coats of EZ-Kote to the mold. If plant air is not moisture-free, extra care must be taken to assure that the film is dry.
3. For molds in production, use super-fine spray atomization. Apply a minimal coat from three directions and allow the film to completely dry. This should take only seconds.

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