



M3, M4

Semi-permanent Water-based Release Agents

The 21st Century solution for mold release applications utilizing state-of-the-art, Semi-permanent water-based technology for Cast Urethanes

EZ-Kote is a non-transferring and environmentally friendly, water-based mold release. EZ-Kote releases the molded product easily, allowing for immediate mold prep which aids in decreasing shot cycle time.

EZ-Kote is available in several formulations to meet the most exacting needs in mold release applications. The M series is formulated for metal molds including aluminum or steel. Their uses with elastomer molds yields clean release and extended mold life.

EZ-Kote Advantages:

- Prevents mold build-up, allowing molds to stay cleaner up to 10 times longer.
- Reduces downtime between applications by providing a clean release.
- Contains no VOC's.
- Helps reduce cycle time.
- Is effective with all urethane and rubber elastomers.
- Releases All Reinforced Plastics and Composites.

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 the mold is warm, immediate drying will occur. For cooler mold temperature applications, blow-dry with a suitable air source. 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.

EZ-Kote, Inc.
224 Brown Industrial Pkwy
Suite 104, Canton, GA, USA 30114
770-720-1811 www.ez-kote.com