



SE-8730

Releasing Agent
PDS

Description

Emulsion SE-8730 can spread quickly surface of the mold so that the defective rate of the product compared to the traditional release agent substantially lower. No carbonation, especially using in EVA rubber injection shoe sole manufacturing or EVA rubber footwear.

Characteristics

- Emulsion SE-8730 efficiently spread the surface of the Mold to ensure that the products not differentiate due to un-uniform layer
- After continued use of SE-8730, the mold can be cleaned with water, eliminate the requirement of cleaning agent, which may cause chemical damage on the mold surface, leading to re-plating, resulting in increased costs
- It does not accumulate hard dirt on the mold
- No fish eye effect on the product

Properties

| | |
|----------------------|--------------|
| Appearance | White liquid |
| Active ingredient(%) | 30.0% |
| pH(10%Solution,25°C) | 6.5±1.0 |
| Ionic type | Nonionic |
| Diluent | Water |

Safety

This document does not contain the safety information required for the product. Please read the safety data sheet for this product before use.

Storage & packaging

When stored in its originally sealed packaging at 5°C - 40°C, this product may be stored for up to 8 months from its manufacturing date. Comply with the storage instructions marked on the packaging. Once past this expiration date, TAI COUNTY CHEMICAL no longer guarantees that the product meets the sales specifications. Product comes in 200 kg HDPE blue drums.

Applications

- High-pressure injection EVA shoe sole release
- EVA foam rubber mold release
- Rubber plastic antistatic agent
- Leather and wooden furniture or marble floor gloss
- Vehicle tires and interior plastic gloss
- SE-8730 can blend with other silicone emulsion softeners, and resins to enhance the hand feel of the fabric

Processing

- Dilute with water to a ratio between 1/25 to 1/40 (depending on the field of industry)
 - Mold is water washable after prolonged use of SE-8730
 - Store only in high concentration
- (Depending on the actual conditions, you can adjust the usage amount.)

The data provided above is to the best of our knowledge and experience and is without any warranty. Users should thoroughly test any application and independently conclude satisfactory performance before use.

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