

Mould Release (Oily) TDS

Product Description:

7CF® mold release can effectively prevent the product from sticking to the mold. A layer of isolation film is applied between the product and the mold, making it easy for the product to come out of the mold and improving the smoothness of the product. This product is suitable for demolding industrial products such as plastic, rubber, metal, glass, etc. Its propellants are made of odorless products, non-toxic, and non corrosive.

Applications: Suitable for the production and demolding of various plastic, silicone rubber, glass, and metal industrial products, such as car tailboards, TV

and computer refrigerator casings, engineering machinery casings, etc.

Features & Benefits: Multiple demolding times

Quick drying speed

• Environmentally friendly and corrosion-free

Rust prevention and anti-corrosion

Unit Package

Description: 450ml

7CF Brand:

Physical state: Liquid

Petroleum Solvent, Silicone oil, LPG **Main Composition:**

Specific gravity: 0.68-0.78

pH: 5.0-6.0

Flash point ($^{\circ}$ C): <0

Slight Solubility in water:

Insoluble

Shelf Life: Within Three Years