



TEEHINGAL DATA SHEET

Z-JET ZINC DIE CASTING SOLUBLE MOULD RELEASE AGENT





Description:

High Z-JET is a zinc alloy mold lubricant mold release agent. It is made up of several kinds of oil materials with different properties and different ignition points. No matter the molding temperature or the complex product shape, it can easily separate the workpiece from the mold, improve the working efficiency and make the exquisite products.

Products Code	Packings	Capacity
I100131-4L	Can	4L
I100131-18L	Pail	18L
I100131-200L	Durm	200L

Purpose:

- 1. the water is usually used by about 100 times diluted. The most appropriate dilution rate should be changed according to the product. Depending on the product, even more than 150 times diluted.)
- 2. if the temperature is too low and there is a low temperature water flow, or when the casting muscle is bad, the temperature drops, and the water is diluted when the water is diluted.
- 3. if the mold temperature is too high, like cooling the surface, dilute it with high sale water and blow it on a large quantity.

Performance characteristics:

After high rate dilution, it does not change for a long time. It has no obstruction to the spray hole, or has no bad effect on electroplating and coating.

No harmful gas is produced, and it is safe to use.

Typical physical properties

Z-JET	Relative density	Kinematic viscosity 40°C mm2/s	Pour point°C	РН	Appearance
	0. 95 [~] 1. 05			6.5 ~8.0	Milk white liquid

Matters needing attention:

1, Sealed and preserved.





TECHNICAL DATA SHEET