



TECHNICAL DATA SHEET

C-JET COPPER ALLOY DIE CASTING SOLUBLE MOULD RELEASE AGENT





Description:

This product contains graphite components, and the average young and fine graphite can penetrate into each part of the inner wall of the mold, make the maximum protection and lubrication for the mold, and prolong the working life of the mold effectively. It can form an impermeable lubricating film on the high temperature die, which can be attached to the mould and can withstand high temperature at 1100 degrees.

	Products Code	Packings	Capacity
Γ	I100132-4L	Can	4L
	I100132-18L	Pail	18L
	I100132-200L	Durm	200L

Purpose:

Designed for brass alloy brass alloy die-casting, it is suitable for the production of a variety of die casting parts, for example, aircraft accessories, military weapons, motor motors, high precision copper castings, and copper castings for electroplating processes.

Typical Physical Properties:

APPEARANCE	VISCOSITY 40°C mm²/s	PH VALUE 5% diluted solution	SOLUBILITY in WATER	DENSITY 25°C , g/cm³	
Black liquid		8. 0 [~] 9. 2	1. 0~3. 0	0.85~9.0	