

### COMPOSITION

It is a mixture of lubricity additives, wax and organic materials of high thermal stability .

### APPEARANCE

White liquid  
pH(%1) : 9 - 9,6  
Flash Point : Non flammable  
Usage Concentration: 1/50 to 1/200 (According to the shape of the aluminium part)

### PROPERTIES

Helps cooling the mould surface.  
Durable at high temperature and pressure.  
Forms a protective lubricating film on mould surface.  
Does not leave residue on the mould.  
Ensures a longer life span to the mould due to its anticorrosion additives.  
Does not oxidate.  
Inhibits discolouring of aluminium with the protective film.  
Does not affect product or cause surface problems.  
Prevent microbiological activity

### APPLICATION

According to the type of material to be diluted.  
The dilution process is recommended to use deionized water.  
Apply by spraying.  
MEGLUB MR 110 exhibit a good performance at 350 °C for aluminum and its alloys. MEGLUB MR 110 exhibit a good performance at 300 °C for magnesium.

### STORAGE

Storage life in its original closed package and under normal conditions is 1 year.

### PACKING

60 or 200 kg plastic drums and 1000 kg IBC.