

### COMPOSITION

MEGSOL SKA 40 is a mould releasing agent prepared with silicon and emulsifying system for plastic industry.

### IONIC TYPE

Nonionic

### APPEARANCE

Low viscous liquid, milky appearance.  
pH : 6,5 - 8

### PROPERTIES

It is used as releasing agent for moulds in the plastics and rubber industry.

### APPLICATION

Applicable working amount should be determined depending on the plant conditions and properties of the applied surface. It can be diluted with water if desired.

Before using MEGSOL SKA 40, the applied surface must be cleaned and dried.

### STORAGE

Silicon emulsions should not be left in the open containers and drum cover should be kept closed. The agent should be protected from excessive cold and hot. In the original package and at room temperature, its self-life is 6 months.

### PACKING

In 60 kg. drums, 200 kg. barrels.