

### COMPOSITION

MEGSOL SKA 30 is a silicone based mould release agent which is used for demoulding tires, rubber and polyurethane.

### IONIC TYPE

Nonionic

### APPEARANCE

White opaque liquid  
pH : 7 - 8

### PROPERTIES

- It provides homogenous and smooth surfaces to the demoulded articles
- It is a non flammable solvent based product and therefore no fire hazards in the plants.
- It gives shiny, bright surfaces.
- Excellent mould releasing ability
- MEGSOL SKA 30 is a concentrated product, a small amount of use will be sufficient for good results.

### APPLICATION

It should be diluted with water 20-30 times before use depending on the articles to be demoulded. It can be applied by brushing, spraying or immersion.

Before using MEGSOL SKA 30, 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.