

# LOČILEC GS/C

## SEPARATOR FOR CRONING PROCEDURE

### DESCRIPTION

LOČILEC GS/C is a silicon emulsion.

### PURPOSE OF USE

LOČILEC GS/C is applicable for making moulds and cores, at croning procedure. Models and chaplet should be heated to around 300°C, while phenol pitches condense at around 120°C. The consequence is that they stick on the chaplet.

LOČILEC GS/C makes a thin film which prevents the products to be stick on the model or chaplet and it enables an excellent separation of just formed mould or core.

### PREPARATION

LOČILEC GS/C can be applied as a supplied emulsion, on the other hand it can be also diluted with water in proportion 1 : 10, depends on conditions of using.

### PACKING

LOČILEC GS/C is packed in plastic buckets at net 15 l each.

### STORING AND TRANSPORT

It should be stored in dry stores at temperature 5 - 30 °C.

According to the European regulations for international road transport of dangerous goods, LOČILEC GS/C is not a dangerous substance.

### PROPERTIES

Physical state	white suspension without special odor
pH	8 to 9
Sedimentation in 24 hours	0%