

## TERSILON Mo

### **DESCRIPTION:**

TERSILON Mo is a thin liquid for separation of sand moulds from patterns when working with green sand. It is a mixture of mineral oils and fat acids.

It is fully prepared and before use there is no need to add water or to stir it.

### **USE:**

TERSILON Mo is deposited on the surface of the pattern on mounding machines by spraying in a thin layer. It has a cleaning effect and pattern stays clean, without sticking sand rests. TERSILON Mo stays on the surface of the pattern strongly clung with good lubricating. After one deposition several moulds can be produced without repeated deposition.

### **ADVANTAGES:**

TERSILON Mo offers following advantages:

- smooth surfaces of moulds and castings,
- prevents moulds to be broken,
- economic production owing to small consumption

### **STORAGE AND PACKING:**

TERSILON Mo is packed in PVC containers 1500 kg, PVC pail of 20 kg or in metal barrels – 180 kg.

### **Warning!**

Every endeavor has been made to ensure that the information given herein is true and reliable but is given only for guidance of our customers without any guaranty for the single case because we have no control in the applications proceeding. Users are advised to confirm the stability of our recommendations by their own tests.