

ALUTIL AM - 100

SEPARATOR FOR MOULDS AND CORES

DESCRIPTION

ALUTIL AM - 100 is Al paste with special additives, which prevent sticking of sand mixtures on moulds by CO₂ procedure, furan and bentonite mixtures.

It is meant for metallic, plastic and wood moulds.

INSTRUCTIONS FOR USE

We carry **ALUTIL AM - 100** by hand with patch or brush. Then we surface wipe so, that we carry paste into all holes and we assure thin layer of separator (cca 10 - 20 mic.) on the surface of mould. If the separator is too dense, we can thin it with aliphatic diluter (White spirit).

ALUTIL AM - 100 is delivered ready for use.

ALUTIL AM - 100 isn't sensitive on temperature changes.

PACKING

ALUTIL AM - 100 is packed in metallic buckets by 5 kg netto or as agreed.

STORING AND TRANSPORT

ALUTIL AM - 100 is not sensitive for temperature changes.

According to the European regulations for international road transport of dangerous goods,

ALUTIL AM - 100 is not a dangerous substance.

PROPERTIES

Physical state:	Silver paste, with odour like gasoline
Viscosity:	dense paste
Dry matter:	63 – 67%
Under weight:	cca 1.0 g/cm ³