

LUBRICANTS

AKLUB K PE 20

TBF 12-028-08

AKLUB K PE 20 is an external lubricant which has mold releasing properties.

AKLUB K PE 20 is a non-polar and colorless lubricant and can be used in both rigid and plasticized applications. It gives shiny finish to final products.

Definition

Polyethylene wax

Chemical - Physical Properties

Form	Powder ,
Color	White
Drop Point	95 - 105 °C
Bulk Density (g/l)	550,0 ± 10,0%
Melt viscosity at 140 °C(cst.)	300 -500 cst.
Solubility	Limited solubility in hot plasticizers.

Application

All rigid and plasticized PVC processes except plastisols.

Recommended Charges

Depending upon formulation , proces condition and product type ; 0,1- 1,0 phr.

Standard Packaging

25 kg. net. multilayer paper bags with polyethylene inside bag

A material safety data sheet for the safe handling of this product is available on request

The information in this catalogue is based on our own knowledge and personal experience. It should therefore only be regarded as a guide and not be taken as any form of guarantee whatsoever. In the event of specific queries, kindly contact our technical service.