

LUBRICANTS

AKLUB K 20

TBF 12-002-06/Rev.05

AKLUB K 20 is an externally dominant lubricant. It possesses mold-releasing properties and prevents sticking of melt to metallic parts of machines

AKLUB K 20 is suitable for transparent products and non-toxic, can therefore be used in the production of PVC food packaging materials.

It increases the performance of Ba/Cd and similar combinations.

Definition

Acid wax

Chemical - Physical Properties

Form	Powder , flake or granular
Color	White
Acid value	202,0 - 212,0
Iodine value	0,5 max.
Melting Point	54,0 – 63 °C
Color Lovibond 5 ^{1/4}	(0,1 R + 2,0 Y)

Application

All rigid PVC processes.
All plasticized PVC processes

Recommended Charges

Depending upon formulation, process condition and product type
In plasticized PVC compound..0,1 - 0,3 phr
In rigid PVC compound.....0,2 - 1,0 phr

Standard Packaging

25 kg. net. PE/PP bags

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