

## PROCESSING AID

# AKDENİZ PRO- 30

TBF 12-23-04 Rev. No:003

Addition of PRO 30 greatly reduces fusion time and improves melt homogeneity. These properties enable processing at higher temperatures and increased production rates with the perfect quality of the final product's surface.

It is a lower molecular weight processing aid compared to other PRO line products. Usage of PRO 30 provides high melt strength and reduction in plate out.

## Definition

Acrylic Processing aid

## Chemical - Physical Properties

Form	Powder
Color	White
Bulk density (g/cc)	0,5 ± 0,1
Moisture % , 105 °C	1,0 max.
Particle Size [D(v,0,5)]	80 ± 10 µm

## Application

Injection mouldings  
Packaging industry  
PVC foam applications  
Extrusion processes

## Recommended Charges

Depends on the formulation, processing conditions and the type of the products ; usually in the range of 0,4 - 8,0 phr.

## Standard Packaging

20 kg. net. multilayer paper 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