

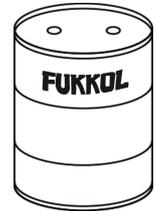


FUKKOL

Nourishment for
Your Machines

TECHNICAL DATA SHEET

H.T.M. ELASTICIZER



200L

18L

4L

Description:

H. T. M. As a chemical additive, its viscosity is moderate, which adds luster and toughness to plastic raw materials, improves the gloss of the plastic surface, and makes the product stable.

H. T. M. has no side effects in the use of plastics. It achieves safety standards and is widely used in toys, electrical appliances and household goods manufacturing.

Purpose :

It can be used in most of the plastic materials including:ABS, PP, PC, PVC, PE, POM, HIPS, GPPS, K-RESIN Or other high temperature and soft plastic and so on.

Performance characteristics :

- No toxic ingredients are safe to use.
- It does not affect the plastic material and increases the stability.
- Improve toughness, in some cases, replace impact resistant plastics, reduce costs.
- Can make the luster more than double, increase the brightness.
- all plastics can be increased: gloss, toughness, tensile strength, cold resistance and flame retardancy.

Products Code	Packings	Capacity
I100327-4L	Can	4L
I100327-18L	Pail	18L
I100327-200L	Durm	200L

Usage method :

Mix the toughening agent with the toner before injection. Avoid transparent materials such as PP, Pc or other transparent plastic materials except soft plastic.

Quality standard (Performance Standard)

Federal Food and Drug Administration of the United States (U. S. D. A.)

Reference amount: 25KG



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ABS	PP, PE, PVC	PCB	POM, K-RESIN	HIPS	GPPS	Soft plastic	High temperature plastic
30-40ML	25-30ML	30ML	25-30ML	30-35ML	40ML	20-25ML	25-30ML

Characteristics :

Product	Viscosity cst at 25°C	Pour point °C	Flash point °C
H. T. M	50	<-30	>300

Matters needing attention :

1. Pay attention to sealing and preserving oil products