

Technical Data Sheet Topadd® TL-60A

Description

TL-60A is a internal lubricant, which is based on neutral dicarboxylic acid ester of saturated fatty alcohols. It has low volatility and high compatibility. Meanwhile It can improve finished product's surface smooth and shining and increasing output. TL-60A is more suitable to high transparent requirement.

Tech Spec:

Specification	Unit	TL-60A
Appearance		light yellow or white Flake
Density	g/cm3	0.860-0.890
Acid value	mg KOH/g	<10
Iodine value	gl/100g	<1
Viscosity	mPa. S(80°C)	20-30
Refractive index(80°C)		1.443-1.463
Melting point	°C	45-48
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Comparison:

GRADE	Henkel
TL-60A	G-60

Application:

TL-60A is specially used in transparent pvc products. Dosage is about 0.3-1.0 phr.

Package and Storage:

20kg Paper bag with pe liner.

It is recommended to store under cool & dry condition. After exceeding a storage temperature of 35 °C ,the product is no longer free-flowing and there is a risk of agglutination. Subject to appropriate storage under the usual storage and temperature conditions, our products are durable for at least 1 years.

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