



# Technical Data Sheet

## Topadd® TL-728

### Description

TL-728 is a internal lubricant , which is based on 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.

### Tech Spec:

Specification	Unit	TL-728
Appearance	--	white Flake/Powder
Acid value	mg KOH/g	<5.0
Iodine value	gl/100g	<1.0
Viscosity	mPa. S(80°C)	15-25
Melting point	°C	49-55

### Application:

For PVC transparent products,such as transparent sheet & flim  
For PVC opaque products,such as profile, fitting ,stabilizer  
For high filler products,such as SPC floor, wall panel, Ceiling panel, Foam sheet  
The dosage is about 0.5-1.5phr.

### Package and Storage:

25kg 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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