



STRUKTOL® TR 063A

PROCESSING ADDITIVE

COMPOSITION

Proprietary blend.

<i>PROPERTIES</i>	<i>TYPICAL VALUES</i>
Appearance	Pastille
Dropping Point (°C)	115 - 125
Specific Gravity	1.21
Physiological Behavior	Refer to safety data sheet
Storage Stability	At least 2 years under normal storage conditions
Packaging	55 lb. bag / 2,200 lb. skid 25 kg. bag / 1,000 kg. skid

RECOMMENDATIONS FOR APPLICATION

STRUKTOL® TR 063A is designed to provide improved processing characteristics of filled and unfilled polyamides. Typical improvements at the compounding stage are reduced die build-up (“die bearding”) and die drool. For injection molding applications, processors can expect to see better flow and mold filling vs. typical lubricants such as metal stearates or amide waxes. Customers have indicated when they use STRUKTOL® TR 063A they are able to reduce the molding temperature thus obtaining a faster set-up time and reducing the cycle time for more parts per hour.

DOSAGE

Typically 0.2 – 2.0% dependant on filler type and loading level.

(05/27/2021)DS/abw