



Struktol Company of America

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TECHNICAL DATA

STRUKTOL[®] TPW 306

PROCESSING ADDITIVE

COMPOSITION

Fatty aliphatic carboxylic derivatives

TYPICAL PROPERTIES

Appearance	Off-white to light tan powder
Dropping point (°C)	97 - 120
Physiological Behavior	Refer to safety data sheet
Storage Stability	At least 2 years under normal storage conditions
Packaging	55 lb. bag or 2000 lb. SS

RECOMMENDATIONS FOR APPLICATION

STRUKTOL[®] TPW 306 is a unique blend of lubricants designed specifically for wood fiber/flour filled polyolefins. This product will provide improved surface quality, increased output rates and a wider processing window leading to overall improved processability.

STRUKTOL[®] TPW 306 can also be used in other polyolefin compounds where improved processability or output rates are required.

DOSAGE

Typical usage levels are 2 – 6% of total compound weight.

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