



STRUKTOL[®] RP 38

PROCESSING ADDITIVE

COMPOSITION

Proprietary blend of fatty acid derivatives and vis-breaking technology.

<i>PROPERTIES</i>	<i>TYPICAL VALUES</i>
Appearance	White to off-white pastille
Melting Point (°C)	53 - 63
Specific Gravity (g/cm ³)	0.98
Physiological Behavior	Refer to safety data sheet
Storage Stability	At least 2 years under normal storage conditions.
Packaging	50 lb. bag or 800 lb. box

RECOMMENDATIONS FOR APPLICATION

STRUKTOL[®] RP 38 is designed as a multi-functional additive for polypropylene viscosity modification, lubricating processing aid, and mold release. It also incorporates odor control technology and works well in recycle applications where polyethylene contamination exists. STRUKTOL[®] RP 38 is used to provide substantial increase in melt flow index of polypropylene.

DOSAGE

0.1 – 2%

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