



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. RP 38 is used to provide substantial increase in melt flow index of polypropylene.

DOSAGE

0.1 – 2%