



STRUKTOL[®] V-PETS

LUBRICANT ADDITIVE FOR PVC AND POLYMER PROCESSING

COMPOSITION

A blend of fatty acid esters.

PROPERTIES	TYPICAL VALUES
Appearance	Light tan beads
Dropping Point (°C)	49 – 63
Specific Gravity	0.95
Physiological Behavior	Refer to safety data sheet
Storage Stability	At least 2 years under normal storage conditions
Packaging	55 lb. PE bag / 2,200 lb. skid 25 kg. PE bag / 1,000 kg. skid

RECOMMENDATIONS FOR APPLICATION

Typical Application: STRUKTOL[®] V-PETS is a processing aid for polymers which can assist compound processing without significant changes in physical properties. STRUKTOL[®] V-PETS acts as a dispersing agent for powdered materials and can provide more uniform filler incorporation. It improves filler dispersion and the flow properties and release during processing. A good external lubricant for rigid PVC profiles and molded goods.

DOSAGE

0.5 - 2.0% depending on polymer system.