



SONGSTAB™ SZ-210

Components Zinc stearate
 Zn(C₁₇H₃₅COO)₂
 CAS No: 557-05-1
 MW: 597

Properties	Impurity	Trace
	Moisture (%)	Max. 0.50
	Free Acid (%)	Max. 0.50
	Zn Content (%)	10.5 - 11.5
	Melting Point (°C)	116 - 125
	Mesh (#325)	99.0% pass

Characteristics & Usages:

- * Applications include PVC film and sheet, polyolefin stabilization, paint dryer, rubber mold release, and dispersion aid.
- * Halogen / Acid Scavenger and lubricant for plastic compounds.
- * Good clarity and weatherability when used with Ba and epoxy stabilizers.
- * Excellent synergistic effects when used with Ca and epoxy stabilizers.
- * Very low moisture and free acid content.
- * Excellent lubricity for PS applications.
- * Particle size results in higher bulk density and lower dust.

** For additional information please consult the Material Safety Data Sheet*

Physical Form PW (Powder)

Packing unit 44.1 lb PE Bag

Distributed by R.T. Vanderbilt Company, Inc.

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