

## C-TEC™ SD200 & SD203 Flame & Smoke Reduction

Typical Physical Properties:

	SD200	SD300
Free Moisture	0.5% Max	0.5% Max
+325 mesh	0.2% Max	0.2% Max
Median Particle Size	4um	3um
Specific Gravity	3.37	3.53

Potential Antimony Oxide replacement.

### APPLICATIONS:

C-TEC SD200 is a flame- and smoke-suppressant additive designed to replace the customary level of antimony oxide, while maintaining flame-retardancy but with substantially lower cost, and lower smoke in PVC and other chlorine-containing polymers.

C-TEC SD203 is a flame- and smoke-suppressant additive designed to replace the customary level of antimony oxide, achieving adequate flame-retardancy but with substantially lower cost, and lower smoke in PVC and other chlorine containing polymers. Compared to SD200 it is slightly less powerful in flame-retardancy but better on smoke, and distinctly lower in cost

**HEALTH AND SAFETY:** Refer to the Material Safety Data Sheet

**PACKAGING:** 50 lb. bags, pallet weight 2500 lbs.

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