Marshall Additive
TECHNOLOGIES
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SMOKE DEFENSE SERIES
SD775

Typical Properties

Color	white to off-white
Specific gravity	2.76
Mean particle size (microns)	2 - 3
99% less than (microns)	20
Decomposition temp.	>550°F (>290°C)

Smoke Defense Series smoke suppressant products for polymers are ultrafine white powders of proprietary inorganic complexes.

APPLICATIONS: Smoke Defense Series products are designed to help the formulator achieve reduced levels of smoke with high levels of flame retardancy in halogenated and other polymers - and SUBSTANTIALLY REDUCE COST. They are particularly effective in PVC based wire and cable, sheet and film, and coatings.

HEALTH AND SAFETY: Refer to the Safety Data Sheet
PACKAGING: 50 lb paper bags; pallet weight 2500 lbs.

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