

Flame Retardants

For Paints, Plastics, Ceramics, Glass & Textiles.

(Antimony trioxide)

Regular

Red Star

White Star Grade M

Grade 10

(Antimony silico oxide)

ONCOR® 23A

Fine white pigments used as flame retardants in plastic and paint compositions containing chlorinated or other halogenated constituents. Also used as an opacifier in vitreous enamels; decolorizer and antisolarant in glass; and in coatings for flameproofing textiles. Regular, Red Star and White Star Grade M have high tinting strength. Grade 10 has low tinting strength, especially designed for plastic applications where colorants are used. ONCOR 23A gives low cost, low tinting strength and low specific gravity.

Call National Lead

National Lead Company

Room 3282, 111 Broadway, New York, N.Y. 10006

Canadian Representatives: Enelchem Products, Division of Canadian Titanium Pigments Limited, 1401 McGill College Ave., Montreal, Que.

Vinyl Stabilizers? See our advertisement on page 000.

Gelling Agents? See our advertisement on page 000.

FLAME RETARDANTS

National Lead

Pigments and Chemicals Div.



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