

Specifications

OX P ANTIMONY TRIOXIDE

OXIPLOM

OX-P Antimony trioxide is a odorless white powder. It is qualified with the letter "P" as a reference to Pigment.

This oxide has indeed a high level of whiteness making it possible to use it in all applications where antimony is used for its pigmentation qualities. It also has remarkable qualities as a fire retardant. As a very fine product, it can easily be thinly distributed.

CHEMICAL COMPOSITION

	ELEMENTS	SPECIFICATIONS	METHOD
ANTIMONY OXIDE	Sb203	99,6 mini	UNE48030/38
ARSENIC	As	0,10 maxi	FAA/106
LEAD	Pb	0,09 maxi	FAA/101

PHYSICAL CHARACTERISTICS

	TYPICAL VALUE	UNIT
Absolute density	5.6	
Apparent density	< 1.4	G/cm3
Median particle diameter	< 2 μ	

PACKAGING

This product is offered in standard packages:

- Recyclable net 25 Kg polyethylene bags, shrink wrapped on 1,250 Kg disposable palette
- 1,000 Kg soft container on disposable palette
- or in pre-measured bags or in customized packages (ask us).

Note: This product may be mixed with H₂O, plasticizing agents (DOP, DIDP, DINP, etc.) or waxes (CPL 48, 50, 52) or with any moisturizing agent in proportions ranging from 0.5 to 12% based at the customers request.

The above-mentioned data are for information purpose only and not contractual. They may be subject to modifications without our prior notification.

29/07/99