ATRADRY 201 X32

Type:

A secondary drier based on Lead octoate

Features:

- As secondary drier accelerates the oxidation polymerization to promote through drying and in combination with Calcium prevents precipitation of difficult to dissolve Lead compounds
- In conjunction with Butyltitanate, Lead is used as an accelerator for the hardening of silicon resins

Usage:

- Industrial paints
- Architectural paints

Typical Properties:

Metal content	%Pb	32±0.5
Solid content	(%)	37-45
Density	(g/ml)	0.9±0.1
Viscosity*	(s)	Max 20
Color	(Gardner)	Max 6
Solvent	-	White spirit

*Can be produced with 32% solid content

** Viscosity measured by Cup 6 [25^{0}C]

Packing:

Package size: 250 Kg
Shelf life: 18 months

Storage:

The product should be kept in dry and cool condition (t<30˚C) away from sources of heat, spark and sun light.
The product should not be unsealed unless for consumption

Health and Safety:

- Avoid skin and eye contact by wearing overalls, gloves, goggles and masks
- Use the drier under well ventilated condition
- Remove the spillage by thorough washing