



Product Data Sheet

TRI BASIC LEAD SULPHATE (TBLS)

PARAMETERS	SPECIFICATIONS
Metal (%)	: 88-89
Ash Content (%)	: 95
Loss on drying (%)	: 0.2 Max
Bulk Density (g/l)	: 900-1400
Particle Size	: Min. 99% through 400 mesh screen
Physical Form	: Fine Powder

DESCRIPTION

TRI BASIC LEAD SULPHATE is a derivative of sulfuric acid and lead mono oxide . It is excellent stabilizer for both rigid & flexible PVC . Excellent thermal stability, Good flow properties and ease of dispersion of TBLS are of considerable advantage in the preparation of PVC compounds

SOLUBILITY

TRI BASIC LEAD SULPHATE is insoluble in water and common solvents.

SUGGESTED APPLICATIONS

Suitable for stabilizing PVC which is to be processed at high temperatures or speeds . Rigid PVC compound that is used for injection moulding of various products, can be stabilised with TBLS. To stabilise PVC cable sheathing compound.

STORAGE

TRI BASIC LEAD SULPHATE has long storage life if kept cool and dry.
Indoor storage is recommended, Store in cool, dry, ventilated place.
Keep away from heat and sources of ignition. Do not breathe dust. Avoid contact with eyes.

PACKING

TRI BASIC LEAD SULPHATE is available in 25 kgs HDPE Bag

SAFETY & ENVIRONMENTAL INFORMATION

Avoid contact with skin, eyes and clothing: may cause irritation. Wear protective safety glasses. Use personal protective equipment. Ensure adequate ventilation. Avoid dust formation. Remove all sources of ignition. Do not breathe vapors/dust. do not allow material to contaminate ground water system. Do not let product enter drains.

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