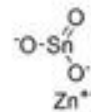


Description

Product Name : Zinc Hydroxy Stannate
 Cas No. : 12027-96-2
 Molecular Formula : $\text{ZnSnO}(\text{OH})_6$



Application

Used as flame retardants and smoke inhibitors, plastic, fiber, foam industry is environmentally friendly alternative to antimony trioxide. the advantages is non-toxic, safe and easy to use.

Benefits and Features

A white powder, insoluble in water, it is non-toxic fire retardant and low heating rate of flame retardants, flame retardant and inhibit the double effect of the smoke. Suitable for use within the operating temperature below 180 °C material.

Typical Properties

Appearance white powder.
 Sn %..... 40 min.
 Zn %..... 21 min.
 Cl %..... 0.3 max.
 Free H_2O %..... 0.5 max.
 Grain Size(-0.010mm,%)..... 98 min.

These properties are typical but do not constitute a specification either in part or as a whole.
 Specification data is available on request from sales, customer service or customer technical service.

Shipping Information

Transportation classification: not regulated for transportation
 Packing: In plastic bag then one bag to a plastic drum of 25kgs,
 600KG(24drum)/pallet;10pallet (Top)+ 900KG(36drum)/pallet;10pallet (Bottom) Total: 15mt/20'FCL

The information presented herein is believed to be accurate and reliable, but is presented without guarantee or responsibility on the part of Velchem. It is the responsibility of the user to comply with all applicable laws and regulations and to provide for a safe workplace. The user should consider any health or safety hazards or information contained herein only as a guide, and should take those precautions which are necessary or prudent to instruct employees and to develop work practice procedures in order to promote a safe work environment. Further, nothing contained herein shall be taken as an inducement or recommendation to manufacture or use any of the herein materials or processes in violation of existing or future patents.

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