



FireBlend[®] 33-A

Antimony /Zinc Complex

FireBlend[®] 33-A is an Antimony based flame retardant synergist developed for a wide variety of PVC applications.

CAS # : Proprietary Mixture

Typical Properties

| | |
|------------------------|-------------------|
| Appearance | Fine White Powder |
| Average Particle Size | 1 to 2 microns |
| Specific Gravity | 4.97 |
| 325 mesh sieve residue | 0.2 % max |

Applications

FireBlend[®] 33-A is an effective synergist and char former for PVC applications. FireBlend[®] 33-A is a well suited replacement for Antimony Trioxide in PVC applications such as wire & cable, film & sheet, coated fabrics, wall coverings and others.

Packaging

Standard packaging is 25 Kg. bags and 2200 lb super sacks. Packages are on skids with stretch wrap. Special packages are available on request.

Health and Safety

The use of proper protective equipment is recommended. Excess exposure to the product should be avoided. Wash thoroughly after handling. Store the product in a cool dry, well ventilated area away from incompatible materials. For additional handling and toxicological information, consult the St. Louis Group Material Safety Data Sheet.

This information is believed to be an accurate and reliable representation of the products average properties and it is offered in good faith but without guarantee and may be modified by later findings. The manufacturer makes no warranties, express or implied, regarding the accuracy, completeness, or adequacy of the information contained herein. Any recommendations or suggestions are also made without warranty or guarantee, since the conditions of use are beyond our control. It is the obligation of the customer/user to make its own assessment to determine suitability of use for any purpose, including, the appropriate health, safety, disposal, and environmental precautions necessary in each products intended use(s).

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