



EcoTherm-FG

Technical Information

1. Properties	Appearance	White Powder
	Bulk Density	0.4gm/cc

2. Characteristics & Usages

In PVC FRLS / FR Cables, PVC Compounds used have High Loading of Aluminum Tri Hydrate (ATH) & Antimony Tri Oxide.

Use of Aluminum Tri Hydrate (ATH) & Antimony Tri Oxide Causes Roughness and dullness on the Surface of Cable.

EcoTherm-FG Improves Surface finish by Eliminating Roughness & Makes the Surface appear Glossy.

It also increases Production by Improving Flow of the Compound.

When Recycle Compound, is being used to make Higher Thickness Sheathing Cables like 1.5 mm & Above, it gives following advantages :

- It makes Flow Uniform.
- Improve Surface Finish and Makes it Glossy.
- Increases Flow.

3. Grades	A) ROHS B) NON ROHS
4. Dosage	2% of compound weight
5. Physical Form	PW (Powder)
6. Packing Unit	2Kg. Unit Pack in 30 Kg. Bag

Disclaimer: This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

