

AST-Foam

Application

- Permanent antistatic agent **AST-Foam** can be used to flexible and rigid foam products.**AST-Foam** can also be used to PU coatings and epoxy floor painting.

Product Specification

Appearance	Transparent liquid
Composition	Polyoxyethylene composition

Product characteristics

AST-Foam is a composition of polyoxyethylene and hindered amine. When it forms a network in the polymers, products can have the best antistatic property. Usual dosage is 3-5%, it does not rely on the environmental humidity, it also can ensure to use under harsh conditions and not affect the physical properties of products.

Using Method

AST-Foam can be added to the resin with other additives and stirred well. It is suggested to be used in opaque products. Please add 0.3% of antioxidant when the processing temperature is more than 210°C.

Packaging

25kg drum

Attentions

Store at room temperature and in a dry and cool place, keep the container sealed when not in use.

