Antiox ASX-I

Description

ANTIOX ASX-I is a synergistic blend of phenolix antioxidants, phospites and thio-ester stabilizers, suggested for the stabilization of solvent based rubber pressure sensitive adhesive.

The product has not a precise melting point, because it is a mixture of various components.

Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	99±1

Handling

The product is a white free flowing powder and it must be protected from humidity to avoid agglomeration.

In natural rubber systems, the suggested quantity is 0.5-1% on dry rubber content. In synthetic rubber systems, the suggested quantity is 1-2% on dry rubber content.

ANTIOX ASX-I is soluble in toluene.

If the final product has to be exposed to sunlight, we recommend to add a suitable UV protector to ANTIOX ASX-I.

Packaging

The product is supplied in plastic bags (20 kg); fibre drums (50 kg).

Storing

The product shall be stored in cool and dry conditions, protected from humidity, heat, sunlight and water.
Once opened, each individual package should be used completely to avoid hydrolysis. Storage at elevated temperatures, exposure to direct heat and/or moisture could significantly decrease product shelf life.

Use within 24 months from production date (unopened and in the original packaging).

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Above information is reliable, but does not constitute warranty.

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