

## Antiox ASX

### Description

ANTIOX ASX is a synergistic blend of three non staining antioxidants, including a primary phenolic stabiliser, a tio-ester for the long term stability, and finally a phosphite, for the high temperature protection.

### Application

This formula is specially designed for a wide spectrum protection of elastomers and resins in solution. It can be used with adhesives, pressure sensitive adhesives, coatings, etc.

ANTIOX ASX, being a blend, does not have an exact melting point; we can however assume that it is totally melted at 160°C.

SOLUTION SYSTEMS:

- Natural rubber, SBR, chloroprene rubber, polyisoprene, butyl rubber, NBR, SIS: 0,30 - 0,50 pph (on polymer base).

### Storing

ANTIOX ASX must be stored in a dry place. Shelf life is 1 year.

### Technical Specifications

Method of analysis	MU	Standard
1. Total Solids	%	99±1
5. Melting Range	°C	105 - 120

### Handling

ANTIOX ASX is a free flowing white powder, which has to be protected from wet environment to avoid agglomeration.

ANTIOX ASX is non-toxic and non-staining. It is completely soluble in aromatic and aliphatic hydrocarbons.

### Packing

ANTIOX ASX is supplied in 50 kg fibre drums.