

# Antiox 2246

## Description

ANTIOX 2246 is a very efficient phenolic antioxidant, suggested for natural rubber or SBR and resins solvent based adhesives.

## Application

The stabilization effect in natural rubber/SBR/resin adhesives offers a very good resistance to oxidation and yellowing.

This antioxidant gives protection also towards friction, heat and oxygen effect in the coating process.

ANTIOX 2246 is an antioxidant for natural rubber that has a very good relationship between quality and cost.

## Storing

Keep the product at room temperature, protected from humidity and direct sunlight.

Use within

- ANTIOX 2246: 12
- ANTIOX 2246: 0

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

## Technical Specifications

5. Melting Range	°C
ANTIOX 2246	128 - 132
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100 Volatiles <sup>(1)</sup>	%
ANTIOX 2246	< 0.5
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<sup>(1)</sup> 10g/2h/100°C

## Handling

Suggested usage quantity: 1 part of ANTIOX 22M46 for 100 parts of rubber.

The product can be solved in hexane, acetone and toluene. It has a low volatility.

## Packaging

The product is supplied in fibre drums (40 kg).