

WESTCO™ AO-1024 Antioxidant
1, 2-bis(3,5-di-t-butyl-4hydroxyhydrocinnamoyl)hydrazine
CAS# 32687-78-8

Technical Data:

WESTCO™ 1024 is an effective antioxidant and metal deactivator used to inhibit the harmful effects of copper in plastics and elastomers for wire and cable coatings. It also finds use in other applications where reactive metals might affect physical properties.

Specifications:

*Appearance	White Crystalline Powder
*Melting Point	221-232°C
*Volatiles	0.5% Max.
*Ash	0.1% Max.
*Light transmittance % min, 425nm	90 min

Solubility @ 20°C (g/100ml solvent)

THF	12.0
Methylene Chloride	0.25
Acetone	1.0
Toluene	<0.01
Water	<0.01
Paraffin oil	<0.01

***Actual data will be reported on Certificate of Analysis.**

Packaging: 40 kg (88.1#) net wt fiber drum with PE inner liner

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The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.