

QUREANTI ADA



4,4'-Bis (alpha,alpha'-dimethylbenzyl) diphenylamine

CAS RN : 10081-67-1
Empirical Formula : C30H31N
Molecular weight : 406

SALES SPECIFICATION

Appearance	White to off White Powder
Melting Point	98 - 102 ⁰ C
Loss on Drying (70 ⁰ C)	0.30 % Max
Ash Content	0.30 % Max.

Features :

Provides excellent heat & oxygen resistance properties
Provides high thermal processing/ ageing temp. stability

APPLICATION :

Polyols & polyurethane foams : Polyether polyols are sensitive to oxidation during storage & transport it forms hydro peroxides uses of ADA prevents oxidation, stabilizes system protect building blocks also finished polymer.

Polyolefins, styrenics, polyimides & Hotmelt adhesives: Prevents oxidation, degradation & gives non yellowing properties. It provides excellent heat resistance properties.

Lubes : Reduces sludge formation & viscosity rise.

PACKING AND STORAGE

Available in 25 Kgs Paper Bags..

To be stored in a clean cool place.

Although every care has been taken in the completion of the above information & recommendation they are offered in good faith without guarantee.

YASHO INDUSTRIES PVT. LTD.

OFFICE

31-H, LAXMI INDL. ESTATE,
NEW LINK ROAD, ANDHERI (W)
MUMBAI 400 053. INDIA
TEL : 91-22-66929152, 66929153, 26310350
FAX : 91 - 22 - 66929154
E-Mail: info@yashoindustries.com
Website: www.yashoindustries.com

FACTORY

PLOT NO.2514-2515,
PHASE IV, G.I.D.C.,
VAPI - 396 195.
GUJARAT, INDIA.
TEL. :- (0260) 2432421 / 2426894
FAX: - (0260) 2410409

Rev. DT. DT.01.03.2013