



QUREANTI[®]OCD

Bis(4-(1,1,3,3-tetramethylbutyl)phenyl)amine

CAS No. : 15721-78-5
Molecular Formula : C₂₈H₄₃N
Molecular weight : 394

SALES SPECIFICATIONS:

PARAMETERS	UNIT	REQUIREMENT
Appearance	NA	Tan colour powder/flakes
Melting Point	°C	87 Min.
Moisture content	%	0.3 Max.
Ash Content	%	0.3 Max.

APPLICATION

QUREANTI[®]OCD is an antioxidant available in either powder form or in flakes form. It is very slightly staining antioxidant. It provides excellent protection against degradation due to heat and oxygen and is especially useful polychloroprene rubbers (Neoprene). At 1.5 phr levels OCD provides heat ageing resistance whereas at 3 phr levels it provides in addition antiflex resistance in polychloroprene rubber. OCD also reduces scorching tendency in polychloroprene and reduces bi-scorch.

OCD exhibits synergistic combination with Qureanti ZMMB in NR and other synthetic rubber. It does not show any tendency to bloom and hence preferred in light coloured products. Some of the typical application of OCD are in footwear, moulded heels and soles, polychloroprene belts, automotive parts and in latex foam.

PACKING AND STORAGE

Available in 25 kg Box

To be stored in a clean, cool and dry 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 LIMITED

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Rev.02 DT.01.03.2019