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Technical Data Sheet

Rubber Antioxidant TMQ (RD)

CAS No.: 26780-96-1

Chemical Name:

1,2-Dihydro-2,2,4-trimethylquinoline, oligomers

Techinical Specification:

Item		Technical Specifications
Appearance		Amber to light brown flake or granular
Softening point	℃ /min	80-100
Heating Loss	% / max	0.30
Ash Content	% / max	0.30
Insoluble in ethanol	% / max	0.20
Dimer, Trimer, Tetramer Cont % / min		40.0

Properties:

Amber to light brown flake or granular. No-poison, insoluble in water, soluble in benzene, hloroform, acetone and carbon disulfide. Slight soluble petroleum hydrocarbons.

Application:

The product is particular excellent kinds of general-purpose ammonia antiageing agent. Particularly suit to full-steel, semi-steel med radial tire and it apply to many things of the tires, rubber tube, gummed tape, rubber overshoes and general industrial rubber products and also suits to latex products.

Package:

In woven bag or kraft paper bag lined with PE film bag.

Net weight: 25Kg/Bag.

Storage:

The product should be stored in a dry and cooling place with good ventilation.

Validity Period: 2 years.

Precaution:

Please refer to the appropriate material safety data sheet (MSDS) prior to

Using this product.

FOR INDUSTRIAL USE ONLY.

Disclaimer:

All information on this data sheet is based on laboratory testing and is not

Intended for design purposes.