

Best price rubber auxiliaries antioxidant TMQ/RD for rubber products

Specifications :

Price	Contact us
Brand Name	LOYAL
Place of Origin	Shandong China
Min.Order Quantity	12 tons
Payment Terms	T/T,L/C,D/P
Supply Ability	5000 tons/month
Delivery Detail	Within 20 days
Packaging Details	25kg/50kg bag

Detail Introduction :

Specifications

Specification of Rubber Antioxidant TMQ(RD)	
Chemical Name	2,2,4-Trimethyl-1,2-Dihydroquinoline
Appearance	Amber to light brown flake or granule
Purity%	99%
Melting Point (%) MAX	83
Ash (%) Max	0.30
Water solubility (g/l)kg/m ³ (25 °C)	0.0025 - 0.0032 kg/m ³ (25 °C)
Density g/m ³	1.05
Softening Point (Ring & Ball)	80-100
Loss on Drying % (Max)	0.30
Alkalinity Index	510-570
Certification	COA/MSDS

Application

It is widely used to manufacture tyres, rubber tuber, belts, shoes, fiber, normal industrial rubber products, also latex products. It is known as a stabilizer which used to polyisopentadiene rubber, butadiene rubber, butadiene styrene rubber.



Packaing & Delivery

25kg N.W./bag, in plastic fabric laminated kraft bags lined with plastic bags or as customers' requirements.

