

China manufacture best price rubber antioxidant 6PPD (4020)

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 :

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As a kind of phenylene diamine rubber antioxidant, 6PPD has better compatibility with rubbers, seldom blooming, low volatility, low toxicity, excellent antioxidant, anti-ozone, anti-flex cracks ,good dispensability in sizing material and little effect on vulcanization, anti-insolation cracks, strong inhibition on copper ormanganese and other toxic metals, applicable to all types of synthetic rubber and natural rubber.

Specifications

Specification of Rubber Antioxidant 4020/6PPD	
Chemical Name	N-(1,3-dimethyl-buty)-N'-phenyl-P-Phenylenediamine
CAS No.	793-24-8
Appearance	Grayish-brown to black-brown granules
Purity	98% MIN
Initial Melting Point	45% MIN
Heat Loss	0.50% MAX
Ash	0.15% MAX
Assay	96.0% MIN
Freezing point	45.5 % MIN
Density	0.986-1.000
Solidifying point	45.5°C MIN

Notification: Soluble in gasoline, benzene, acetone, ethyl acetate, dichloroethane, carbon tetrachloride ,methylbenzene, ethylalcohol and other organic solvents, insoluble in water.

Application

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



Tyer



Shoes



Rubber Belt



Rubber Wire



Rubber Washer



Rubber Gloves

Packaing & Delivery

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

