

Cas No.: 101-72-4 Rubber Chemical antioxidant IPPD/4010NA for rubber and tyre industry

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:

Rrubber Antioxidant 4010 NA

Other Name: Antioxidant 4010 NA/IPPD;

Chemical Name: N-Isopropyl-N-phenyl-p-phenylenediamine

CAS NO.: 101-72-4 Molecular Weight: 226.3 Molecular Formula: C15H18N2

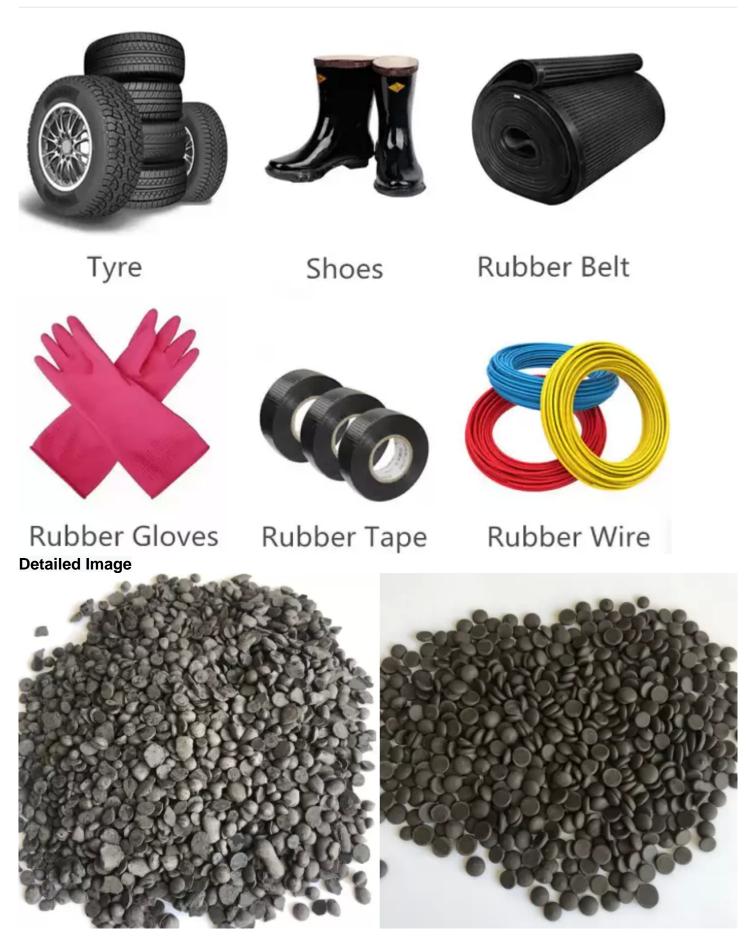
General - purpose anti - aging agent, good protection against ozone and cracking

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Item	Specifications
Product Name	Rubber Antioxidant 4010 NA(IPPD)
Appearance	Gray-purple to purplish brown granular
Purity %, ?	95.0
Initial Melting Point °C, ?	70.0
Heat Loss %, ?	0.30
Ash %,?	0.20

Application

Mainly used in the process of using dynamic, static rubber products, such as tires, conveyor belt, can also be used in other dark rubber products.





FAQ



Q: Are you a factory or trading company?

A: We are a factory.

Q: What documents you provide?

A: Usually, we provide Commercial Invoice, Packing List, Bill of loading, COA and Origin certificate.

PLS let us know if your markets have any special requirements.

Q: What is the payment terms?

A: L/C, T/T, Western Union, Paypal, Escrow.

Q: How can I get some samples?

A: Kindly send us your address, we are honored to offer you samples.

Sample Time: 5-7 days.

The sample charge will be refund after comfirm order.

Q: How does your factory do regarding quality control?

A: Our factory has gained ISO9001 2008, SGS authentication.