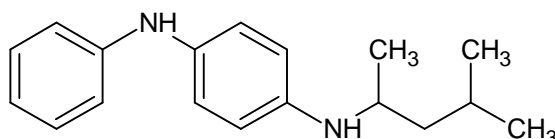


Nurvinox 6PPD
Staining Antioxidant**Technical Data Sheet**

CHEMICAL NAME: N(1,3-Dimethylbutyl)-N'-Phenyl-P-Phenylenediamine

CAS NO.: 793-24-8

Structure:



Excellent for dynamic and intermittent ozone resistance; SBR stabilizer; monomer polymerization inhibitor. Provides flex fatigue and oxidation resistance even at low concentrations.

PRODUCT SPECIFICATIONS

Appearance:		Dark Purple Pastilles
Purity (GC)	(%) min.	96.0
Melting Point	(°C) min.	45.0
Solidifying Point	(°C) min.	45.5
Heating Loss	(%) max.	0.50
Ash	(%) max.	0.15

TYPICAL PROPERTIES

Density at 20°C	Kg/m ³	986—1000
-----------------	-------------------	----------

PACKAGING:

Bag:	20/25kg paper bag with PE Inlay or other package (500Kg/1000Kg) as per customers' requirement
Pallet	600Kg/pallet

Shelf Life: 12 monthes