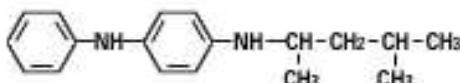




SPECIFICATION

Product name: ANTIOXIDANT 4020(6PPD)**Formula:** C₁₈H₂₄N₂**Chemical name:** N(1,3-dimethyl-butyl)-N'-phenyl-p-phenylenediamine**Mol. Wt.:** 268.40**CAS No.:** 793-24-8**Structure:****SPECIFICATION:**

Item	Granular
Appearance	Purple brown to black brown pastilles
Crystallization point	45.0°C Min
Loss on Heating	0.50% Max
Ash	0.10% Max
Purity(GC)	96.0% Min

Properties: Soluble in gasoline, benzene, acetone etc. Insoluble in water. It will become black on exposure to air, but there is no effect on its properties. Due to low melting point, it should be stored away from high temperature.

Application: An antioxidant used for rubber products with high efficiency, low poison and low solvent-extraction amount. Also used as stabilizer in synthetic rubber which is widely applied in many kinds of rubber products.

Packing: In 25kgs bag.

Storage: Keep container tightly closed in a cool, dry, and well-ventilated place, avoiding exposure of the packaged product to direct sunlight.