

# TECHNICAL INFORMATION

## WESTCO 6PPD

**N-(1,3-dimethylbutyl)-N-phenyl-p-phenylenediamine**

Westco 6PPD is used mainly in the manufacture of tires, rubber shoes and other technical goods. A very effective antioxidant and antiozonant for NR and SR. It provides protection against flex cracking and heat aging. Excellent incorporation and easy handling.

### Specifications

#### Appearance

#### Violet-Brown Pellets

\*Melting Point

Min 45° C (B.F. Goodrich capillary tube method)

\*Purity

Min 95%

\*Moisture

Max 0.5%

\*Ash

Max 0.3%

Specific Gravity

1.02

Packaging

20 kg bags

\*Actual data will be reported on Certificate of Analysis

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