

**WESTCO™ DPPD Antioxidant
(N,N' Diphenyl-p-phenylenediamine)
CAS# 74-31-7**

Technical Data:

WESTCO™ DPPD protects natural and synthetic rubber compounds against oxidation, flex cracking, stress cracking and heat aging; improves ozone resistance in CR. It is suitable for use in rubber compounds where light discoloration or staining is not objectionable. Maximum non-blooming dosage is 0.35%.

Specifications

| | |
|---------------------------------|-----------------------------|
| Appearance: | Gray to brown powder |
| *Melt point | 151°C Max. |
| *Ash | 0.4% Max. |
| *Moisture | 0.4% Max. |
| *Sieve residue, 100 mesh | 0.1% Max. |
| Specific gravity | 1.28 Typical |

***Reported on Certificate of Analysis**

Packaging: Net 25 Kg Bags

Revised 7/2015

The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.