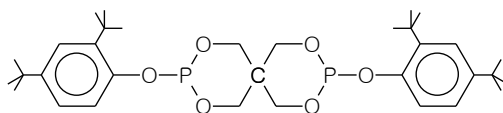


# SONGNOX<sup>®</sup> 6260

## Technical Information

### 1. Components

Bis(2,4-di-tert-butylphenyl) pentaerythritol diphosphite



CAS No : 26741-53-7      Mw : 605

### 2. Properties

Melting Point (°C)	170.0 ~ 180.0
Volatile Loss (%)	Max. 0.50
Acid Value (mgKOH/g)	Max. 1.00
2,4-DTBP Content (%)	Max. 1.00
P Content (%)	10.0 ~ 10.3

### 3. Characteristics & Usages

- \* Secondary high performance antioxidant for organic polymers
- \* Excellent melt flow and color protection during thermal processing of polymers
- \* Applications include polyolefins, elastomers, polycarbonate, polyester, and styrenics
- \* Can be used in combination with hindered phenol, such as SONGNOX<sup>®</sup> 1010, 1076 to achieve synergistic performance
- \* Can be used with benzotriazoles and HALS for thermal and light stabilization in out door use
- \* Moisture sensitive – consult MSDS for handling considerations

### 4. Physical Form

PW (Powder), FF (Free Flow)

### 5. Packing unit

20Kg Aluminium Bag