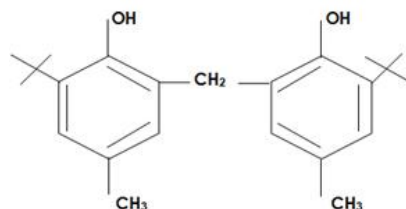


TECHNICAL DATA SHEET**Basic Information:**

Synonyms: 2,2'-Methylenebis (6-t-butyl-4methylphenol)

Molecular Weight: 341.00

CAS No. 119-47-1

**Properties:**

| Property | Specification |
|--------------------------|------------------------|
| Appearance | White Powder |
| Melting Point | 127 – 129 °C |
| Bulk Density | 308 kg./m ³ |
| Specific Gravity @ 200°C | 1.04 g/mL |
| Flash Point | >190 °C |

Application:

RCPL 22M46 is an excellent, non-discolouring, non-staining sterically hindered bis-phenol stabilizer. RCPL 22M46 is one of the most widely used antioxidants for white, light colored and transparent vulcanates that are based on natural or synthetic rubbers. In light colored vulcanates, RCPL 22M46 retards the crazing effect caused by exposure to light. RCPL 22M46 does not influence processing and vulcanizing properties. It exhibits low volatility and migration which makes it suitable for use in POM and ABS.

Shelf Life:

One year if stored in a cool, dark place in an air tight sealed container.

Packaging:

In 20 Kg. Paper bags with HM / HDPE - liner.