



TECHNICAL DATA SHEET

SPECIFICATION :

ITEM	STANDARD LIMITS
Product Name	Antioxidant 2246
Content	≥99%
Appearance	Color Colorless to yellowish liquid
Density	0.906-0.926
Melting point	125-133 °C
Boiling point	bp50m 160°
Ash	≤0.1%
Volatile	≤0.5%

Packaging :

25kgs drum or pack as customer requirements.

Application:

A universal phenolic antioxidant widely used as an antioxidant in natural rubber, synthetic rubber, latex, various other synthetic materials, and petroleum products, with a general dosage of 0.10-1.5%. This product is a widely used phenolic antioxidant, suitable for various plastics, ABS, AS, and natural rubber. Antioxidant 2246 is a universal and powerful bisphenol antioxidant widely used in various synthetic materials such as natural Chemicalbook rubber, various synthetic rubbers, polyethylene, polypropylene, polyoxymethylene, ABS resin, chlorinated polyether, polyurethane, etc. Antioxidant 2246 has the characteristics of high thermal stability, good antioxidant effect, no pollution, no coloring, no frost spraying, good oil solubility, low volatility loss, no impact on rubber vulcanization and plasticity, no unstable effect on latex, and low dosage