



Butylated triphenyl phosphate esters (FR-31L)



Description	Product Name : Butylated triphenyl phosphate esters (FR-31L)
Application	FR-31L is an additive flame retardant used in PVC, flexible polyurethane foams, plastics. whose superiority is demonstrated in very low scorch, low volatility, excellent hydrolytic stability, low fogging and processing characteristics.
Typical Properties	<p>Odor.....Slightly.</p> <p>Color (AHPA).....100 max.</p> <p>Acidity (mg KOH/g).....0.1 max.</p> <p>Water content %.....0.1 max.</p> <p>Phosphorus content %8.1 min.</p> <p>Density (g/cm³)1.182±0.005</p> <p>Viscosity (mPa.s).....65.0-75.0</p> <p>These properties are typical but do not constitute a specification either in part or as a whole. Specification data is available on request from sales, customer service or customer technical service.</p>
Shipping Information	<p>Transportation classification: UN3082 Class 9</p> <p>Packing: 230kg/drum; 4drums/pallet. wrap &strap;18.4mt/20'fcl.</p>
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