



YFK-L5E89 (PP wire drawing material)

Specifications

Appearance	White columnar particles
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Volatile Loss %	<= 1.0
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Particle Size (mm)	2.0 ~ 3.0
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Usage Notes

Ingredients	Antioxidants, auxiliary antioxidants and acid scavenger in a certain proportion through special process.
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Properties	It is stable, non-toxic, odorless, and insoluble in organic solvents such as toluene and methanol at room temperature. The additive is supplied as white columnar particles.
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Performance	It provides outstanding processing stability and long-term protection for polyolefins. Additionally, it significantly reduces dust generation during processing, minimizing operator exposure and improving workplace safety.
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Applications	It is a high-performance polypropylene additive with good light stability. It provides excellent processing stability and color retention for polypropylene L5E89 wire-drawing materials. The additive exhibits strong anti-oxidation performance even at low dosages.
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Storage	This product is stable under normal conditions and does not have any special storage requirements. However, it should be protected from moisture and heat.
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Packaging	The product is packaged in cartons with plastic liners or in cardboard barrels with plastic liners. The net weight per unit is 25 kg. Customized packaging is available.
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