



YFK-9803 (PE high rigidity film)

Specifications

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|--------------------------------------------|---------------------------------------|
| Appearance | White or off-white columnar particles |
| Volatile Loss % | <= 1.5 |
| Particle Size (mm) | 2.0 ~ 3.0 |
| Stacking Density (g/cm³) | 0.40 ~ 0.60 |

Usage Notes

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| Ingredients | Antioxidant, auxiliary antioxidant, and the third component in a certain proportion. |
| Properties | It provides excellent oxidation resistance and long-term color protection. When used in HDPE high-rigidity film resin materials, the resulting product meets national technical standards. The additive is non-polluting, heat-resistant, water-extraction resistant, and non-toxic, making it a high-performance, environmentally friendly additive. |
| Applications | It is a high-performance compound antioxidant designed for high-temperature processing. It provides excellent processing stability and color retention for polyethylene resins and is widely applied in the production of HDPE high-rigidity film resin products. |
| 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. |
| 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. |