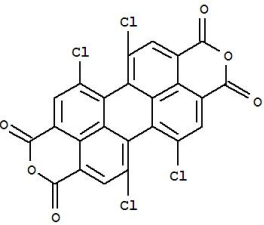


# Kunshan Haite Plastic Pigment Co., LTD.

## 1, 6, 7, 12-Tetrachloro-3, 4 ,9, 10-perylene-tetracarboxylic acid dianhydride

Chemical Name	1, 6, 7, 12-Tetrachloro-3, 4 ,9, 10-perylene-tetracarboxylic acid dianhydride								
Structural formula									
Molecular formula	C <sub>24</sub> H <sub>4</sub> Cl <sub>4</sub> O <sub>6</sub>								
CAS No.	156028-26-1								
Package	Net 25 kg/ cardboard drum								
Quality Index	<table border="1"><thead><tr><th>Guide Line</th><th>Corporation Standard</th></tr></thead><tbody><tr><td>Appearance</td><td>Orange red powder</td></tr><tr><td>Content/%</td><td>≥95</td></tr><tr><td>Loss on drying /%</td><td>≤0.50</td></tr></tbody></table>	Guide Line	Corporation Standard	Appearance	Orange red powder	Content/%	≥95	Loss on drying /%	≤0.50
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Use: 1, 6, 7, 12-Tetrachloro-3, 4 ,9, 10-perylene-tetracarboxylic acid dianhydride is usually used as liquid crystal colorant. It is also a kind of dye and pigment intermediate. It is widely used in the plastic industry, particularly for polyethylene, polypropylene and almost all other polymers because the perylene series pigments have excellent resistance to chemical properties, resistance to percolation, extremely weatherability. In recent years, this kind of pigments has been widely used in automobile coatings with metallic luster with its transparency and coloring power.

**Kunshan Haite Plastic Pigment Co., Ltd**

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