



■ POLYMER ADDITIVES

JADEWIN YYDT

ANTIOXIDANT

SPECIFICATION AND PHYSICAL PROPERTIES

| TEST | UNIT | SPECIFICATION |
|--------------------------------|------|---------------|
| APPEARANCE | | MILKY LIQUID |
| COLOR | | ≤200-250 |
| WATER CONTENT | % | ≤0.06 |
| INITIAL OXIDATION TEMPERATURE | °C | 300±5 |
| PLATINUM PHR COBALT CEP DEGREE | | ≤300-500 |
| RESISTANCE TO HEAT | °C | 500-600 |

FEATURE AND APPLICATION

This product is liquid class antioxidant, USES the most popular a kind of broad-spectrum antioxidant, iswidely used in polyurethane, in foaming process due to reflect strong exothermic, alarming and spontaneous combustion phenomenon, often cause the sponge products all year round, the weather changes, such as reason to add, add after does not affect the physical reflection of the bubble and inner quality, is not effect on foaming formulation, More better to improve the thermal stability of polyether, through user feedback information in recent years, fully demonstrated the reliability of the product, it has obvious effect, the characteristics of easy to use, is currently in the process of the polyether foam products and the most ideal liquid antioxidant, the liquid antioxidant products polyurethane users welcome.

PACKING

200KG Drum

STORAGE

Keep container tightly closed and dry and storage in cool place