

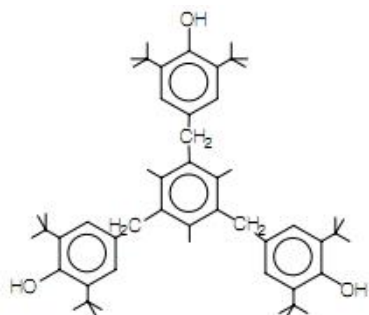
1 ■ POLYMER ADDITIVES

JADEWIN AN 1330

ANTIOXIDANT

CHEMICAL COMPONENT

COMPONENT	1,3,5-Trimethyl-2,4,6-tris(3,5-di-tert-butyl-4-hydroxybenzyl) benzene
CAS	1709-70-2
Molecular	C54H78O3
M.W	775



SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		WHITE POWDER
ASSAY	%	98.00MIN
ASH	%	0.10MAX
VOLATILES	%	0.50MAX
MELTING POINT	°C	240.00-247.00
TRANSMITTANCE		
425nm	%	96.00MIN
500nm	%	98.00MIN

FEATURE AND APPLICATION

- * Primary antioxidant for organic polymers.
- * Antioxidant for PE and PP cable insulations and films.
 - excellent dielectrical properties
- * Extraction resistant in water-quenched PP film lines.



杰得盈

**QINGDAO JADE NEW MATERIAL
TECHNOLOGY CO.,LTD**
青岛杰得佳新材料科技有限公司

- * Exhibits high performance in controlling degradation of polyolefins.
- * Not absorbed by filler in polyolefins.
- * Has high resistance to thermo-oxidative degradation.
- * Can be used as the light stable grades
 - blends of JADEWIN AN 1330 and HALS or combinations of HALS and UVA
- * Can be used without a metal deactivator
- * Antioxidant for SBS, Rubber, Polyamides, Polyesters and synthetic fiber.
- * For additional information please consult the Material Safety Data Sheet.

PACKING

25Kg Carton,20KG PE BAG

STORAGE

Keep container tightly closed and dry and storage in cool place

CHEMICAL INVENTORIES

Australia - AICS
Canada - DSL
EU - EINECS
China - IECSC
Japan - ENCS
New Zealand - NZIoC
Korea - ECL
USA - TSCA
Philippines - PICCS