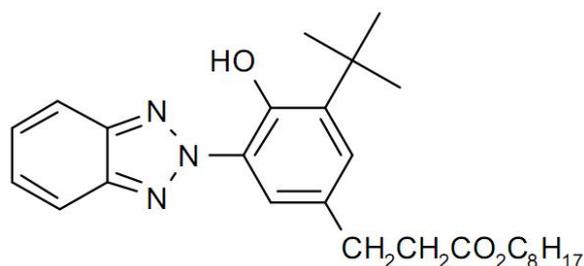


■ POLYMER ADDITIVES

JADEWIN UV 384-2

CHEMICAL COMPONENT

COMPONENT	3-(2H-Benzotriazolyl)-5-(1,1-di-methylethyl)-4-hydroxy-benzenepropanoic acid octyl esters
CAS	127519-17-9
Molecular	C27H39N3O3
M.W	451.60



SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		YELLOW TO LIGHT AMBER VISCOUS LIQUID
ASSAY	%	93.00MIN
TRANSMITTANCE		
460nm	%	95.00MIN
500nm	%	97.00MIN
COLOR	GARDNER	7.00MAX

FEATURE AND APPLICATION

* JADEWIN UV 384-2 is a liquid UV Absorber of hydroxyphenyl-benzotriazole. It has good thermal stability and environmental performance particular suitable for coatings exposed to high bake cycles and /or extreme environmental conditions.

*JADEWIN UV384-2 is recommended for

-Automotive coating

-General industrial applications ,i.e. coil coatings, wood coatings

*JADEWIN UV 384-2 is easy to be incorporated into water borne systems.

* In automotive coatings ,JADEWIN UV 384-2 has synergistic effect with hindered amine light



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

stabilizer(HALS) such as JADEWIN LS 292 and JADEWIN LS 123,making the coating has better anti-aging performance and protection against gloss reduction, cracking, blistering,delamination and color change.

* For additional information please consult the Material Safety Data Sheet.

PACKING

25Kg Drum,600KG to a pallet

STORAGE

Keep container tightly closed and dry and storage in cool place

CHEMICAL INVENTORIES

Australia - AICS

Canada - DSL

EU - EINECS

China - IECSC

Japan - ENCS

Korea - ECL

USA - TSCA

Philippines - PICCS