



■ POLYMER ADDITIVES

JADEWIN AN245 DW

ANTIOXIDANT

CHEMICAL COMPONENT

ANTIOXIDANT、H2O etc

SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPERANCE		A MILKY-WHITE, UNIFORM LIQUID WITH NO SEDIMENT
VISCOSITY	Mpa.s	≤200
PH		6-9
SOLID	%	≥40.0

FEATURE AND APPLICATION

- * High performance sterically hindered phenolic antioxidant that protects the polymer against thermo-oxidative degradation during the manufacturing processes and in end-use applications
- * An effective antioxidant for styrenics, synthetic rubbers, POM homo & copolymer, polyurethanes, polyamides, polyesters, MBS and PVC
- * Low volatility, good color stability, and extraction resistant
- * Chain Stopper in PVC and ABS manufacturing process
- * Fish Eye reduction in flex-PVC applications
- * Can be used with benzotriazoles or HALS for thermal and light stabilization in outdoor use.
- * Exhibits a synergistic effect when used in combination with thioester antioxidants
- * For additional information please consult the Material safety Data Sheet

PACKING

25KG Drum;1000KG IBC Drum

STORAGE

Keep container tightly closed and dry and storage in cool place

DISCLAIMER



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