

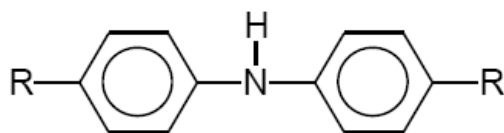
■ POLYMER ADDITIVES

JADEWIN AN 5057

ANTIOXIDANT

CHEMICAL COMPONENT

COMPONENT	Benzenamine,N-phenyl-,reactionproductswith2,4,4-trimethylpentene
CAS	68411-46-1
M.W	394



R: t-octyl & t-butyl

SPECIFICATION AND PHYSICAL PROPERTIES

TEST	UNIT	SPECIFICATION
APPEARANCE		CLEAR AMBER LIQUID
VISCOSITY(40°C)		600MAX
N CONTENT	%	4.0-5.0

FEATURE AND APPLICATION

- * Liquid octylated/butylated diphenylamine antioxidant for lubricants
- * High nitrogen content
- * Effectively controls lubricants viscosity increase due to oxidation
- * Excellent protection against thermo-oxidative degradation of lubricating oils
- * Application include Mineral oil based industrial lubricants, Synthetic industrial lubricants, Greases and Engine oils
- * Approved by FDA for use in blending food grade lubricants
- * JADEWIN AN 5057 and lubricants formulated with JADEWIN AN 5057 may discolor in use, This has no effect on performance.
- * For additional information please consult the Material safety Data Sheet
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PACKING

180Kg Drum

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