

**Product Data Sheet**

<b>Name</b>	<b>DeoAdd AO 2157</b>
<b>Description</b>	Aminic antioxidant
<b>Composition</b>	Benzeneamine, N-phenyl-, reaction products with 2,4,4- trimethylpentene
<b>Appearance</b>	Clear viscous yellowish to reddish brown liquid

**Analytical Values\***

Density at 25° C	[g/cm <sup>3</sup> ]	0.9700 – 0.9800
Kinematic viscosity at 40° C	[mm <sup>2</sup> /s]	280 – 400
Flash point, open cup	[°C]	> 185
Nitrogen Content	[%]	4.0 – 5.0
Solubility	Mineral oil	> 5 %
	Ester	> 5 %
	Water	< 0.01 %

**Treat Rate**

Hydraulic, Compressor and Circulating oils	0.2 - 0.6 %
Greases and Engine Oils	0.15 - 0.6 %
Industrial and Automotive Gear Oils	0.1 - 0.6 %

**Properties**

**DeoAdd AO 2157** imparts good protection against degradation due to heat and oxygen. Its high nitrogen content and liquid form allow DeoAdd AO 2157 to be easily blended into all types of high performance lubricants. DeoAdd AO 2157 is especially suitable for use in synthetic and mineral oil based lubricant used in high temperature applications. It can also be used in synthetic base fluids such as silicone oils and diesters.

**Supply Form**

200 kg drums

**Storage Stability**

original sealed and cool and dry places                      min. 12 months

**Classification and Labelling**

For detailed information please refer to our Safety Data Sheet

*\*The listed values can not be used to design a product specification.*

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