

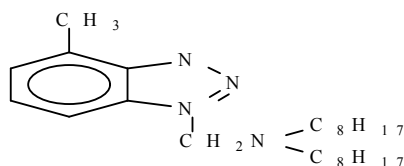


POUPC7001 Corrosion Inhibitor/Deactivator

Description: POUPC 7001 is an ashfree Corrosion Inhibitor/Deactivator in lubricants. It gains wide use in turbine oils, engine oils, gear oils, hydraulic oils, greases and other lubricants.

Chemical name: N,N-bis(2-ethylhexyl)-ar-methyl-1H-benzotriazole -1-methanamine

Chemical structure:



Cas No.: 80584-90-3/80595-740-9

Treat level: 0.05-0.5%

Highlights: Light color and low odor Outstanding metal deactivation effect
Good synergetic antioxidation performance

Properties:

Item	Specification	Test method
Appearance	Light yellow liquid	--
Solubility	Soluble in lubricant bases and insoluble in water	--
Density (20°C) g/cm ³	0.90-1.00	GB/T2540
Flash point (COC) °C	> 140	GB/T3536
N %	14.0-15.0	SH/T0224

Packaging: 160kgs/drum(net weight)

Storage information: Not dangerous chemical. Kept under cool, dry and well ventilated warehouses.

For more information, please refer to the relevant MSDS.

Information presented above is based on our tests and considered to be dependable, but the user should determine for himself the product's suitability for a specific purpose.

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