

HIPER 3210

Type	Ashless EP additive and non-ferrous metal deactivator	
Technical data	Composition	dimercaptotriazole derivative
	Appearance (Visual)	clear yellow liquid
	Color (ASTM D 1500)	L 3.5
	SP.Gravity @ 29.5°C (ASTM D 7042)	approx.1.081 g/cc
	Flash point, COC (ASTM D 92)	approx. 150 °C
	Sulphur (ASTM D 5185)	28-32 %
Application	<ul style="list-style-type: none"> - Metal working fluids - EP greases - Hydraulic fluids - Gear oils - Turbine oils - Compressor oils <p>HIPER 3210 can be used as an effective non-ferrous metal Deactivator and ashless EP additive.</p> <p>Hiper 3210 offers good EP and can be used in formulating Metalworking Fluids for various metals including Aluminium and Yellow Metals.</p> <p>Hiper 3210 is also ideally suited to formulate EP Greases with long life and exhibits excellent synergy with Aminic and Phenolic Anti Oxidants.</p>	
Handling	Please refer to the corresponding material safety data sheet for handling and blending precautions and maximum recommended temperatures.	