



Reliable and efficient machining for the most demanding parts production

TOOLING & MACHINERY

 COMPLETE METALWORKING SOLUTIONS

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The Liquid Tool boosts your productivity.

For demanding machining operations.

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Blasomill GT

State of the art cutting oil for demanding machining operations based on highly refined mineral oil: GtL – Gas to Liquid. Perfect match for the use in high production screw machine shops supplying for example, medical and aerospace industries.

Your benefits	 peak cutting performance, especially in stainless steel 	
	 all common non-ferrous metals and copper alloys remain stain free 	
	 high surface quality 	
	 clear view onto the machining process: transparent, colorless oil 	
	 low foaming and evaporation, even under high-pressure 	
	 exceptional fast air release 	
Characteristics	Developed for machining and automatic turning, especially for stainless steels, titanium, copper alloys, aluminum and precious metals. The additives allow for a high tool life, good surface quality and a stain free production under pleasant working conditions. The positive characteristics of the high-quality base oil (Gas to Liquid) remain in this high performance cutting oil.	
Product data	Product	Blasomill GT 22
	Art. No.	02222
	Art. NO.	03322
	Color Viscosity at 40 °C	colorless, clear 22 mm ² /s
	Color	colorless, clear
	Color Viscosity at 40 °C	colorless, clear 22 mm²/s
	Color Viscosity at 40 °C Flashpoint	colorless, clear 22 mm²/s 419 °F (215 °C)
	Color Viscosity at 40 °C Flashpoint Ester oil content	colorless, clear 22 mm²/s 419 °F (215 °C) 8 %
	Color Viscosity at 40 °C Flashpoint Ester oil content Sulfur content Copper corrosion	colorless, clear 22 mm ² /s 419 °F (215 °C) 8 % 1.2 %
	Color Viscosity at 40 °C Flashpoint Ester oil content Sulfur content Copper corrosion (3 h at 60 °C)	colorless, clear 22 mm ² /s 419 °F (215 °C) 8 % 1.2 % 1a
	Color Viscosity at 40 °C Flashpoint Ester oil content Sulfur content Copper corrosion (3 h at 60 °C) Sedimentation tendency	colorless, clear 22 mm ² /s 419 °F (215 °C) 8 % 1.2 % 1a optimal
liquidtool [®]	Color Viscosity at 40 °C Flashpoint Ester oil content Sulfur content Copper corrosion (3 h at 60 °C) Sedimentation tendency Band filter	colorless, clear 22 mm ² /s 419 °F (215 °C) 8 % 1.2 % 1a optimal optimal



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