

Maxcut GM Semi-Synthetic Cutting Fluid

Product reference: GYYY-49

Semi-synthetic cutting fluid for metalworking applications.

Maxcut GM Semi-Synthetic Cutting Fluid

Product name

Maxcut GM Semi-Synthetic Cutting Fluid

Product overview

Maxcut GM is a high-performance semi-synthetic cutting fluid formulated using proprietary additive-blending technology.

Performance

Provides good aluminum corrosion compatibility, a clear diluted working fluid, very low drag-out and low consumption.

Applications

Provides good aluminum corrosion compatibility, a clear diluted working fluid, very low drag-out and low consumption.

Packaging

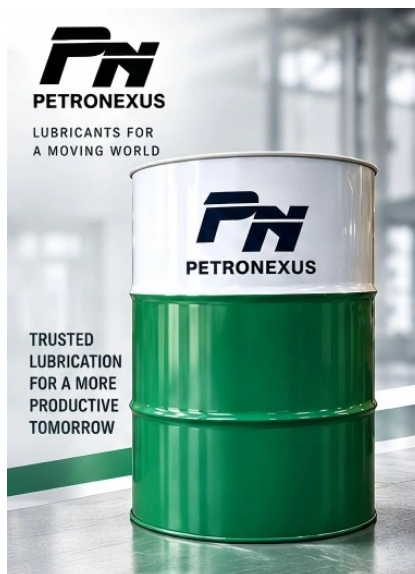
170 kg drums; 1-tonne IBC containers.

Unsuitable applications

- Not suitable for heavily loaded cold heading or fine-blanking/forming operations. Not recommended for prolonged immersion of copper alloys. Do not use as a neat forming oil, rolling oil or engine oil.

For grade selection, technical requirements, packaging and commercial terms, contact sales@petronexusgroup.com.

Product visual and technical data



MAXCUT GM

HIGH-PERFORMANCE SEMI-SYNTHETIC CUTTING FLUID

Optimized for Aluminum Machining
Cleaner. Safer. More Efficient.

- Excellent Aluminum Compatibility
- Good Corrosion Protection for Aluminum
- Low Fluid Consumption
- Advanced Additive Blending Technology

PETRONEXUS | DRIVE INDUSTRIES FORWARD

IDEAL FOR ALUMINUM MACHINING

Superior Machining Performance for Aluminum and Aluminum Alloys

- Better Surface Finish
- Longer Tool Life
- Higher Productivity

EXCELLENT ALUMINUM COMPATIBILITY

Maxcut GM provides excellent machining performance for aluminum and aluminum alloys, with good corrosion protection and stable performance, ensuring cleaner parts and reliable operation.

- Low Fluid Consumption
- Corrosion Protection
- Reliable Performance

TYPICAL APPLICATIONS

Suitable for machining various aluminum materials.

CNC MACHINING Milling / Drilling / Tapping	TURNING High-speed Machining
AUTOMOTIVE COMPONENTS Engine Parts / Housings	ALUMINUM PROFILES Structural Profiles / Industrial Parts

CLEANER OPERATION COST-EFFECTIVE SOLUTION

Low fluid consumption and excellent machining performance.

- Excellent Lubricity
- Clean Working Environment
- Low Maintenance Cost
- Stable and Reliable

IDEAL CHOICE FOR ALUMINUM MACHINING

AVAILABLE PACKAGES

170 kg Drums

IBC Containers

WHY CHOOSE PETRONEXUS?

Reliable Quality	Advanced Formulation	Consistent Performance	A Trusted Partner
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PETRONEXUS | YOUR TRUSTED LUBRICATION PARTNER

LUBRICATING A BRIGHTER TOMORROW

FOR A MORE EFFICIENT AND SUSTAINABLE INDUSTRY

CLEANER PRODUCTION	MORE EFFICIENT MANUFACTURING	A SUSTAINABLE TOMORROW
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