

INOX MX10 Foaming Cutting Oil

Make every cut easier, cleaner and more precise – while making your tools last longer.

INOX MX10 Foaming Cutting Oil is the professional's solution for drilling, tapping, sawing and threading metal. It reduces heat and friction dramatically, keeps your drill bits and blades sharp for longer and delivers smooth, effortless cuts every time. The revolutionary foam format stays exactly where you spray it – no drips, no mess, perfect for any angle, including vertical and overhead work.

- Dramatically extends tool life
- Makes cutting effortless
- Works on all metals

Why Is INOX MX10 Foaming Cutting Oil Different?

Cutting, drilling and tapping metal generates intense heat and friction – which destroys cutting edges, makes operations harder and ruins your finish. INOX MX10 Foaming Cutting Oil solves this by providing extreme pressure lubrication that keeps your tools cool and cuts smooth.

If you've been using traditional liquid cutting oils, you know the problems – they run off surfaces, create mess and require constant reapplication, especially on vertical or overhead work.

INOX MX10 Foaming Cutting Oil stays exactly where you spray it – even on vertical drilling, overhead cutting or any awkward angle where traditional liquids simply drip away.

The semi-synthetic formula with specialised EP (extreme pressure) additives means your drill bits glide through steel effortlessly, taps cut threads cleanly without binding and saw blades stay sharp cut after cut. The result? Less effort, better finishes and tools that last significantly longer.

The formulation is chlorine-free and sulphur-free, making it safe on all metals including sensitive non-ferrous alloys without risk of staining or corrosion, thanks to its corrosion inhibitor additive. It's solvent-free too, which means minimal evaporation, low odour and a cleaner workspace. The creamy foam provides high visibility so you can see exactly where you've applied it and the directional control straw allows pinpoint application in tight spots.

Australian manufactured and engineered to INOX's quality standards, this is Cutting Oil technology that solves the problems traditional oils can't.

What Makes INOX MX10 Foaming Cutting Oil Superior?

- **Keeps Tools Sharp & Makes Cutting Effortless**

The extreme pressure additives dramatically reduce friction and heat, meaning your drill bits glide through steel, taps turn easily through threads and saw blades keep cutting cleanly. Tools stay sharper through more holes, more threads and more cuts. Less effort on every job and significant savings on tool replacement.

- **Revolutionary Foam That Stays Put**

The foam format adheres to vertical, overhead and horizontal surfaces without running off – solving the biggest problem with traditional cutting oils. It penetrates deep into cuts, threads and holes where liquid oils flow away. No more drips, no more waste, no more mess. The foam stays exactly where you need it and works continuously.

- **Superior Finishes, Professional Results**

Dramatically reduces chatter, torque and binding for smooth, precise cuts every time. Your drill bits cut without grabbing, taps thread cleanly and blades slice without tearing the metal. Superior surface finishes and professional-quality results on every job.

- **Safe On All Metals**

Chlorine-free and sulphur-free formula won't stain or discolour. Safe on aluminium, stainless steel, titanium, brass, copper and all ferrous and non-ferrous metals.

CANDAN INDUSTRIES PTY LTD

ABN 15 010 601 895

65 Chetwynd Street

LOGANHOLME QLD 4129

P.O. Box 5176, EAGLEBY QLD 4207

Ph: (07) 3209 8733



Email: info@inoxmx.com

Website: www.inoxmx.com

- **Cleaner Workspace, Better Value**

Minimal runoff means dramatically less mess than liquid cutting oils – no puddles or splatters on your bench, floor or clothing. Low consumption means a single can will last through many jobs. Solvent-free formula means no harsh chemical smells or fumes.

Where Can INOX MX10 Foaming Cutting Oil Be Used?

This versatile Foaming Cutting Oil excels across every metal cutting application. Whether you're a professional machinist, fabricator, tradie or serious DIY enthusiast, INOX MX10 Foaming Cutting Oil is engineered for your toughest jobs.

Metal Fabrication	Precision cutting, sawing, shearing and slicing of steel, stainless steel and non-ferrous metals. Ideal for fabrication shops handling high-volume cutting operations.
Drilling & Boring	Deep hole drilling, vertical drilling, overhead applications and all drill press operations. The foam stays in place even when drilling upwards.
Tapping & Threading	Internal threads with taps, external threads with dies, pipe threading and conduit work. Reduces tap breakage and improves thread quality.
Machining Operations	Turning on lathes, CNC milling, reaming and precision hole finishing. Suitable for high-speed cutting operations.
Sawing Applications	Bandsaw cutting, circular saw operations, reciprocating saws and metal cutting with power saws. Extends blade life dramatically.
Construction & Trade	On-site metal drilling, cutting through steel beams and plates, HVAC installations and structural work. Perfect for overhead and awkward angle work.
Automotive & Engineering Workshops	Chassis drilling, bracket fabrication, modification work and general workshop maintenance. Essential for professional mechanics.
Shipbuilding & Aluminium Work	Hull fabrication, frame construction and all aluminium machining where vertical cling and corrosion resistance are essential.

CANDAN INDUSTRIES PTY LTD

ABN 15 010 601 895

65 Chetwynd Street

LOGANHOLME QLD 4129

P.O. Box 5176, EAGLEBY QLD 4207

Ph: (07) 3209 8733



Email: info@inoxmx.com

Website: www.inoxmx.com

What Metals Can INOX MX10 Foaming Cutting Oil Be Used On?

One product for all your metal cutting needs. INOX MX10 Foaming Cutting Oil is suitable for all metal cutting operations on:

- Stainless steel
- Carbon steel and hardened steel
- Inconel, Monel and Hastelloy
- Titanium
- Aluminium
- Copper and Brass
- All ferrous and non-ferrous alloys

Does INOX MX10 Foaming Cutting Oil Have Industrial Applications?

Yes. INOX MX10 Foaming Cutting Oil is designed for the most demanding industrial environments. Use it in manufacturing facilities for CNC machining, metal fabrication for precision cutting and sawing, shipbuilding for aluminium work and vertical welding preparation, automotive workshops for chassis modification and drilling, construction sites for structural steel cutting and engineering shops for all general machining operations.

The foam format makes it particularly valuable in production environments where vertical or overhead drilling is common, where precision threading operations require consistent lubrication, where tool life directly impacts productivity and costs, where cleaner workspaces improve safety and efficiency and where one product needs to handle multiple metals and operations.

CANDAN INDUSTRIES PTY LTD

ABN 15 010 601 895

65 Chetwynd Street

LOGANHOLME QLD 4129

P.O. Box 5176, EAGLEBY QLD 4207

Ph: (07) 3209 8733



Email: info@inoxmx.com

Website: www.inoxmx.com

Can INOX MX10 Foaming Cutting Oil Be Used on Power & Hand Tools?

INOX MX10 Foaming Cutting Oil is perfect for both power and hand tool applications. Use it on drill presses and hand drills, angle grinders with cutting discs, bandsaws and circular saws, reciprocating saws and jigsaws, threading dies and taps (both hand and machine), reamers and countersinks, hole saws and core drills, and CNC mills and lathes.

The directional control straw allows precise application directly onto cutting edges, drill bits and saw blades. The foam clings to spinning tools and stays in place during operation, providing continuous lubrication without constant reapplication.

Technical Features

Engineered with the latest cutting oil technology for maximum performance with added corrosion inhibitor:

- Semi-synthetic cutting oil technology with EP additives
- Chlorine-free and sulphur-free formula
- Solvent-free - no harsh chemical odours
- Mild odour for user-friendly application
- Creamy white foam for high visibility
- Contains mineral oil base for superior lubrication
- Leaves protective film to prevent corrosion
- Directional control straw for precise application
- Non-conductive for electrical safety
- Product of Australia

CANDAN INDUSTRIES PTY LTD

ABN 15 010 601 895

65 Chetwynd Street

LOGANHOLME QLD 4129

P.O. Box 5176, EAGLEBY QLD 4207

Ph: (07) 3209 8733



Email: info@inoxmx.com

Website: www.inoxmx.com

Experience The Foam Advantage!

Make every cut count. Keep your tools sharp. Work easier. Work smarter.

INOX products are available through distributors and retailers across Australia and internationally. Whether you're a professional machinist, fabricator, tradie or serious DIY enthusiast, discover the difference foam technology makes to your metal cutting operations.