



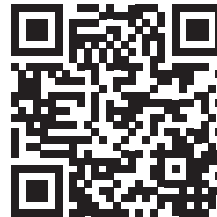
MAKO OIL has nourished & protected old vinyl.

MAKO OIL was used to clean up this car, the hoses & metal alloy parts.



MAKO OIL cleaned off the dust and mould on this old couch, nourishing and plumping up the leather.

Mako it better



Proudly manufactured by
Mako Technologies Australia
PO Box 10 Mission Beach QLD 4852
www.makooil.com.au



Nothing attacks the job like MAKO

MAKO OIL is used in automotive, metal fabrication, armoury, mining, sugar mill, aquaculture, agribusiness & marine industries.

On rubber, leather & vinyl, polishing and cleaning stainless steel, fibreglass, nourishing leather, plastics and wood.

Uses for **MAKO OIL** are limitless.

BENEFITS

- Lubricates & stops squeaks
- Fast acting
- Protects by leaving thin film
- Does not evaporate
- Penetrates deeply
- Displaces moisture
- Nourishes
- Little goes a long way
- Not tacky or sticky
- Low flammable & safely transported

DEVELOPMENT

MAKO OIL's unparalleled ability to protect and lubricate was perfected in the toughest conditions possible. Developed in the humid, salty air of Mission Beach, MAKO OIL was Far North Queensland's best kept secret... until now!

MAKO OIL was awarded the Queensland Government Industry award in 1996. Our mission at Mako Technologies Australia is to continue to bring innovative, Australian made products to the market.

INGREDIENTS

The key ingredient in our MAKO products is fish oil. Extracted from the frames and waste of filleted fish a waste product of food production. Rest assured Mako sharks are not used in our products.

Fish oil has been used throughout history for preserving & protecting, on leather, timber & metal. With a natural lubricating ability, fish oil was also used in hydraulics long before synthetic & crude oil substances were invented. It will not damage rubber fittings, hoses or other non metal parts.

MAKO OIL APPLICATIONS



Marine

Repels salt water, will inhibit marine growth & improve glide through the water. Polish fibreglass & prevent rust.

metals • pulleys • wire ropes



On Metals

MAKO OIL as well as penetrating, forms a thin film which completely seals the surface against any corrosive agents. Lifts dirt & polishes stainless steel. Prevents paint oxidisation. As a cutting fluid.

automotive • transport • trailers fabrication • gates • bridges chains



Industrial

Anti seize, penetrating lubricant & friction proofing suitable for construction, ship building, refineries, mines, mills, road & rail transport, factories & warehouses. Use as a form release agent.

wire cables • wire slings • sawmills blades • valves • o-rings



Sporting equipment

Protect & nourish expensive equipment. Clean off dirt & mould. Assists in waterproofing. On plastic, wood, leather, vinyl and canvas goods.

shoes • boots • saddles • cricket balls & bats • hockey sticks • tents



Agribusiness

Withstands the elements and protects and lubricates, reducing maintenance costs. Protects equipment between seasons.

tractors • irrigation equipment mowers • slashers • plough discs wheat bins • harvesters



Household & workshop

Lubricate, nourish, waterproof & prevent rust. Makes roller doors glide.

timber • furniture • leather • vinyl locks • hinges • nuts • bolts • BBQ stove tops • bikes • lawnmowers garden equipment • hand tools

Apply **MAKO OIL**
by spraying, brushing or dipping