



## GENERAL PURPOSE TOOLS MADE FROM BERYLLIUM COPPER, PHOSPHOROUS BRONZE AND ALUMINUM

NMT has a long history in the explosive ordnance disposal business. The first non-magnetic tools were designed and developed in collaboration with UK Navy engineers and divers.

NMT is specialized in the non-sparking, non-magnetic tools since 1922.

The requirements for NATO are outlined in STANAG 2897.

Antimagnetic devices in terms of the NATO Standardization Agreement are devices with an overall magnetic permeability value not higher than 5nT (Nano Tesla).

They are suitable for use as a part of EOD (Explosive Ordnance Disposal) equipment without the danger of triggering induction detonators even at distances lower than 0.3 m.

Users must rely on non-magnetic equipment and tools, only the use of such will allow them to approach a magnetically fused mine.

Most of the tools are made from Copper Beryllium alloys combining non-sparking, non-magnetic properties and high strength for use in tough conditions.

Other materials such as aluminum are also used.

They all fulfil the non-magnetic properties required by the STANAG norms. Titanium tools can also be provided on demand.

# GENERAL PURPOSE TOOLS MADE FROM BERYLLIUM COPPER, PHOSPHOROUS BRONZE AND ALUMINUM

## Kit contents 36 tools

- Selection of small & medium sizes pliers
- Selection of anti-slip & offset screwdrivers
- Various tools including wrenches, hammers, scrapers, chisels, probe, brush, tweezers & scissors

## DESCRIPTION

- 1 x NMT101 Cold Chisel 16 mm x 13 mm x 165 mm
- 1 x NMT102 Cold Chisel 25 mm x 22 mm x 230 mm
- 1 x NMT103 Pinch bar, chisel & point, 16 x 455 mm
- 1 x NMT104 Ball Pein Hammer 1 1/2 lb (680 g)
- 1 x NMT105 Club Hammer 2 lb. (910 g)
- 1 x NMT106 Knife 210 mm (110 mm blade).
- 1 x NMT107 Combination Plier 8" (205 mm)
- 1 x NMT108 Flat Nose Plier 5" (125 mm)
- 1 x NMT109 Long Nose Plier with cutter 7" (180 mm)
- 1 x NMT110 Diagonal Side Cutting Plier 6" (155 mm)
- 1 x NMT111 Diagonal Side Cutting Plier 5" (125 mm)
- 1 x NMT112 Round Nose Plier 5" (125 mm)
- 1 x NMT113 Long Nose Plier 5" (125 mm)
- 1 x NMT114 Tweezers 200 mm
- 1 x NMT115 Probe Double End 4 x 225 mm
- 1 x NMT116 Scissor 130 mm (70 mm Blade)
- 1 x NMT117 Screwdriver Parallel Blade 3 x 60 mm TL: 150 mm
- 1 x NMT118 Screwdriver Parallel Blade 4 x 70 mm TL: 160 mm
- 1 x NMT119 Screwdriver Parallel Blade 6 x 100 mm TL: 200 mm
- 1 x NMT120 Screwdriver Parallel Blade 8 x 150 mm TL: 260 mm
- 1 x NMT121 Screwdriver Parallel Blade 10 x 200 mm TL: 320 mm
- 1 x NMT122 Offset Screwdriver 6 x 140 mm
- 1 x NMT123 Offset Screwdriver 8 x 160 mm
- 1 x NMT124 Offset Screwdriver 10 x 180 mm
- 1 x NMT125 Philips Screwdriver No.1 x 60 TL 170 mm
- 1 x NMT126 Philips Screwdriver No.2 x 100 TL: 200 mm
- 1 x NMT127 Philips Screwdriver No.3 x 150 TL: 260 mm
- 1 x NMT128 Philips Screwdriver No.4 x 200 TL: 320 mm
- 1 x NMT129 Adjustable End Wrench 6" (Max Jaw Opening 19 mm)
- 1 x NMT130 Adjustable End Wrench 10" (Max Jaw Opening 28 mm)
- 1 x NMT131 Adjustable Pipe Wrench 355 mm x 38 mm
- 1 x NMT132 Scraper 25 mm x 250 mm (140 mm Stiff Blade)
- 1 x NMT133 Shoe handle Brush 3 Row x 255 mm
- 1 x NMT140 Hacksaw Frame (300 mm Blade)
- 1 x NMT141 Blade Hacksaw 300 MM
- 1 x NMT144 Pinch & Claw 13 mm x 255 mm

You can trust the industry experts at Non-Mag Tools to help you meet your EOD NMT needs. We are pioneers in manufacturing specialized Non-magnetic, Non-spark & Corrosive resistant EOD tool kits. Superior material quality, product engineering and uncompromised quality control makes us an industry leader. We have been protecting lives since 1922.

**NMT CUSTOM MADE TOOLS & KITS: YOU HAVE A SPECIAL REQUEST? WE CAN RESEARCH WITH YOU ANY SPECIAL TOOLS OR KITS YOU MAY REQUIRE**