



PREMIUM SOLUTIONS FOR MRI SYSTEMS

NONMAGNETIC TOOLS

Nonmagnetic service tools are essential in maintaining the safety and integrity of MRI systems. These tools ensure that no interference occurs with the MRI's magnetic field, preventing potential system disruptions or equipment damage.

We offer configurable nonmagnetic service tool kits made from beryllium, copper, or titanium, designed for maximum durability, performance, and safety in MRI environments.

NONMAGNETIC TOOLS

Beryllium Copper Tool Kits

- Beryllium copper is known for its excellent conductivity and durability.
- It is non-magnetic and spark-resistant, making it safe for use in explosive environments.
- Certified with VDE approval and provides electrical insulation up to 1000°C, making it a versatile choice for precision work.
- These tools are ideal for environments where electrical safety and non-magnetic properties are a priority.
- Tested to 3 Tesla, ensuring that these tools meet the standards of MRI compatibility.

Titanium Tool Kits

- Titanium is lightweight yet exceptionally strong, making it the perfect choice for tools that need to withstand heavy use.
- Non-magnetic and MR Conditional, titanium tools are safe for MRI environments.
- Tested to 3 Tesla, ensuring that these tools meet the standards of MRI compatibility.
- Titanium tools are perfect for technicians who need tools that are both durable and MRI-safe.

Enhance the safety and efficiency of your MRI system with our premium Nonmagnetic Tool Kits.

Key Advantages of Our Nonmagnetic Tools:

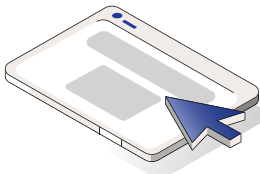
1



Customizable Tool Kits

Choose from beryllium copper or titanium materials to suit your specific needs.

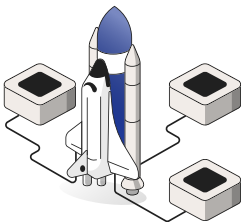
2



Safety & Compliance

All tools are non-magnetic and MR Conditional, ensuring safety and compatibility with MRI systems.

3



Durability & High Performance

Crafted from high-quality materials, our tools are built to last, providing long-term reliability and performance.

4



Versatility

Suitable for use in a variety of MRI settings, from routine maintenance to advanced system calibration.

Kit Includes

NAME	DESC
● Adjustable Wrench	13 mm
● Adjustable Wrench	18 mm
● Adjustable Wrench	36 mm
● Double Open and Wrench	8 x 10
● Double Open and Wrench	9 x 11
● Double Open and Wrench	17 x 19
● Diagonal Cutter	200 mm
● Slip Joint Plier	32 mm
● Philips Screwdriver	PH2
● Philips Screwdriver	PH1
● Slotted Screwdriver	8 x 200 mm
● Slotted Screwdriver	3 x 75 mm
● Slotted Screwdriver	5 x 100 mm
● Allen Key Set	4-5-6-8 mm
● Combined Key for Flex Lines	26 mm / 32 mm
● Combined Key for Flex Lines	30 mm / 38 mm