Non-Magnetic MR Conditional* MRI Tool Set EAI0501TT (ATC) High Quality – Competitive – Reliable – Permanent Completeness Check Fitting for all MRI's up to 3 Tesla





Article-No. EAI0501TT (ATC)

Tool Set 48 High-Quality Tools, Material Titanium Ti 6Al-4V Alloy, Nonmagnetic / paramagnetic, MRI Repair Kit, 100% Nonmagnetic, Extremely Lightweight (Weight 60% less than Steel), Stainless and Corrosion Resistant, Extremely Stable & Durable, Packed in Plastic Case

Tool set consisting of: Allen key 3/32, 1/16", 1,5, 2, 3, 4, 5, 6, 7, 8, 9, 10mm, 5/32", 3/16, 5/16 "; Combination wrench 10, 17 mm 3/4",

11/16", 5/8", 9/16", 1/2", 7/16"; Open-end wrench 10, 17 min 3/4 , 11/16", 5/8", 9/16", 1/2", 7/16"; Open-end wrench 30, 32 mm; Slotted screwdriver 3/32 "* 3", 1/8 "* 8", 3/16 "* 4", 5/16 "* 6"; Phillips screwdriver PH0 (3 * 50mm) PH1 (4 * 75mm) PH2 (6 * 150mm) PH3 (8 * 200mm); Needle nose pliers 150mm; Side cutter 150mm; Adjustable pliers 200mm; Combination pliers 200 mm; Tweezers 150mm; Ball hammer 230g, L = 280mm; Adjustable wrench 200*24mm, 250*30mm; Ratchet wrench 3/8 "; Extension 3/8 "*75 mm and 3/8"*150 mm; Socket wrench 3/8 "- 17 mm; Socket wrench 3/8 "-9/16"; Knife 25 * 230 mm; Half round file 30 * 200 mm Water Spirit Level (Material Aluminum)

Ruler, 2m, (Material Plastics)

Dimensions approx. 569 * 425 * 215 mm Case volume 35 liters, Total weight about 8 kg Country of origin: Germany Goods tariff number: 820600000

*All Emarei® MRI Safety Tools have been successfully tested acc. to ASTM standards in a 3 Tesla MRI by Dr. Frank G. Shellock, Shellock R & D Services, United States www.mrisafety.com



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