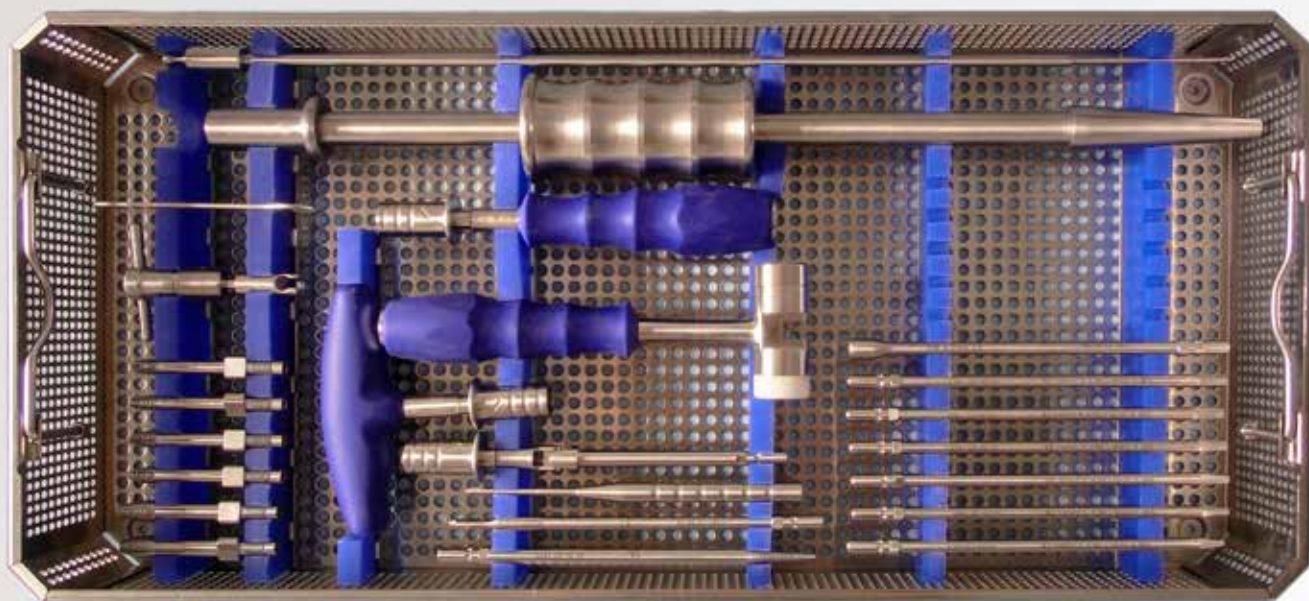


SOS-set for intramedullary nail extraction



SOS-nail extractor

Extraction of intramedullary nails with internal threads

Fast. Unproblematic. Safe.

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SOS-intramedullary nail extractor

Universal tool for the removal of intramedullary nails with internal threads

The instrument consists of an impact tube with a sliding hammer and a push rod, which is guided through a fine thread in the impact tube. The conical tip of the push rod is used to spread a tip which is selected according to the diameter of the nail receiver in the manner of a plug. The tension of the push rod is thus held in the rear part by a spring assembly. Due to the clamping range of the tips, 3 sizes are sufficient to cover all internal threads. It should be noted that the sizes of the tips are selected so that they fit into the borehole of the nail with the least possible clearance. This achieves the maximum stable combination of extractor and nail.

Provided with the instruments are a straight and a curved handle for a set of long hex bits from 2.5 to 5.5 mm ascending in steps of 0.5 mm. The bits are suitable to remove screws with corresponding hex sockets. At the tip, the surfaces of the bits are slightly converging, so that they can be secured onto the bit by a slight knocking of the bit into the hex socket of the plug, and can thus be easily removed.

Advantages at a glance:

- Fast and safe extraction of intramedullary nails with internal thread
- Easy assembly and tensioning
- Fast and safe, significant reduction in OP time
- Includes various handles, Allen wrench, universal joint and hammer
- Clean, organised storage

SOS-nail extractor - indispensable in the operating room

Simplify Mobility

Fast.
Unproblematic.
Safe.



Equipment and accessories

Article no.	Description
54-09-55-0000	Complete set - intramedullary nail extractor



Take advantage of our 24h instrument hire service! We provide all equipment for a fee.

For detailed information on all endocon products, please refer to the instructions for use or ask our medical product advisors.

This document does not replace an instruction in the intended use of the product.

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