

# 97-3 Thread file for SAW/UNF/UNC



## APPLICATION IMAGE



## DESCRIPTION

The handy thread file is used for manual reworking and cleaning of damaged internal and external threads on technical components such as screws, bolts, axles, or shafts. Additionally, the file is used for repairing external threads where dies cannot be used or are not available. In total, the thread file has eight different thread pitches, allowing for the processing of various thread diameters. In the KUKKO range, there is the appropriate thread file for the four common thread types DIN-ISO, Whitworth + BSF, SAE/UNF, and Whitworth/pipe thread.

## RANGE OF APPLICATION

For manual reworking and cleaning of damaged internal and external threads on technical components such as screws, bolts, axles or shafts

## BENEFIT

- Thread files are used where dies cannot be used.
- Various thread pitches allow for machining different thread sizes.
- Expensive, complex components can be quickly repaired

## OPERATION

- Select the matching thread pitch that is compatible with the damaged thread
- Gently move the thread file back and forth until the damage is removed
- Thoroughly clean the spindle from metal residues and grease before reuse

## MASTER DATA

GTIN [EAN]	4021176490491
Country of origin	DE
Case material	Tool steel
Series	97
Net weight [kg]	0,13 kg
Package contents	1 piece
Packaging Act	PP 05
Global sales capability given	Yes (REACH, RoHS, POP, PROP65, TSCA)