

53-12 Stud extractor for tight spaces



DESCRIPTION

The Series 53 stud extractor with internal teeth is used to unscrew stud bolts or torn components in the automotive and industrial sectors. Stud extractors from Kukko are available in various diameters and designs. Thanks to its design, the 53 series can also be used in the tightest of spaces and is operated using a ring spanner or socket spanner.

RANGE OF APPLICATION

For unscrewing stud bolts or torn components

BENEFIT

- The grooved knurled wheel presses the stud bolt securely against the internal toothing
- When unscrewing, the stud bolt is in the area of the spanner and cannot break off
- The extra profiled knurled wheel has a surface for a firm grip

OPERATION

- Position the stud bolt extractor on the stud bolt
- Drive the extractor using a ring spanner or socket spanner and safely unscrew the stud bolt

MASTER DATA

GTIN [EAN]	4021176342646
Country of origin	JP
Case material	Tool steel
Series	53
Net weight [kg]	0,83 kg
Package contents	1 piece
Packaging Act	PP 05
Global sales capability given	Yes

APPLICATION IMAGE



DETAIL IMAGE

