

THREAD UNSCREWER SET



Art. No. 0690 14

P. Qty. 1



Scope of delivery

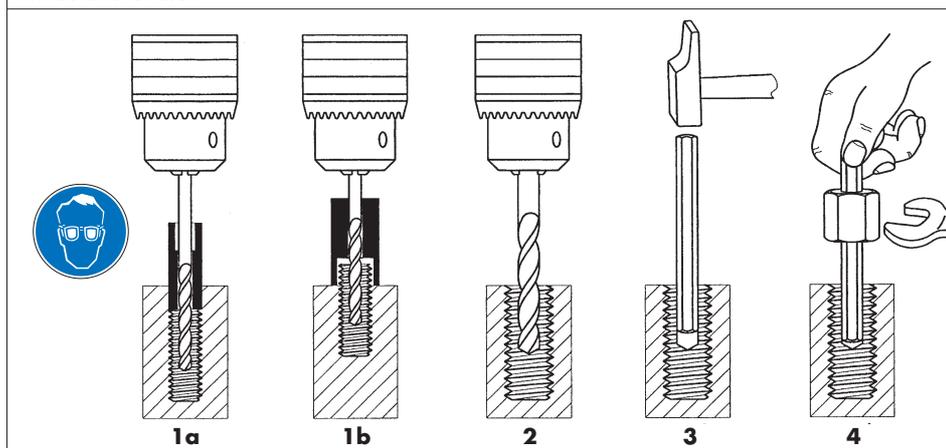
- Guide sleeves
- Twist Drills
- Unscrewing pins and nuts
- Instructions for use
- High-quality plastic cassette

- For broken-off screws and bolts, size 6 - 16 mm and 1/4" - 5/8".
- Complete 25-part set, also containing the required twist drills.
- The specially profiled unscrewing pins only expand the threaded bolts slightly.

This enables simple unscrewing of the remaining bolt, in contrast to the tapered extractors.

Guide sleeve B Art. No.	Sleeve dia.	Pre-drilling	Drilling open	dia.	Twist Drills Art. No.	Pin C	Nut D	Pin + Nut Art. No.
Set B1 - B5 0690 141 801	6	3.2	-	3.2	0625 32	3.2	size 10	0690 141 1
	8	3.2	-	3.2	0625 32	3.2	size 10	0690 141 1
	9	3.2	4.8	4.8	0625 48	4.8	size 11	0690 141 2
	10	3.2	4.8	4.8	0625 48	4.8	size 11	0690 141 2
	10	4.8	6.4	6.4	0625 64	6.4	size 13	0690 141 3
Set B6 - B10 0690 141 802	11	4.8	6.4	6.4	0625 64	6.4	size 13	0690 141 3
	12	4.8	8	8	0625 80	8	size 14	0690 141 4
	13	4.8	8.7	8.7	0625 87	8.7	size 17	0690 141 5
	13	6.4	8.7	8.7	0625 87	8.7	size 17	0690 141 5
	14	6.4	8.7	8.7	0625 87	8.7	size 17	0690 141 5

Instructions for use:



1a

If the threaded bolt has broken off below the surface, use the corresponding guide sleeve **B**. Pre-drill the broken-off threaded part. Then drill open accordingly.

1b

Place the guide sleeve **B** onto the bolt if the threaded bolt is projecting. Pre-drill the threaded bolt. Then drill open accordingly.

2

If the threaded bolt has broken off flat, punch and pre-drill in the center. Then drill open accordingly.

3

Knock the appropriate unscrewing pin **C** into the hole.

4

Push the unscrewing nut **D** down onto the pin as far as possible. Unscrew the broken-off threaded bolt evenly, without tilting it.