

Other Tools

130PCS

Professional Threaded Coil-Insert Repair Kit

- Ideal for repairing and restoring damaged threads, suitable for machine construction, engine repair and other automotive applications
- For most commonly used metric bolt sizes
- Thread insert sizes M5, M6, M8, M10 and M12
- Each size includes stainless steel screw coils, high speed steel thread tap & twist drill, installation tools and pin breaking tools



1. Drill out damaged thread using correctly sized drill bit
2. Tap re-drilled hole using tap
3. Load coiled insert into applicator



4. Screw coil into casting
5. Using pin breaking tool, break off pin on insert
6. Thread is repaired and ready to use

ITEM NO. CONTENTS 8 (SET)

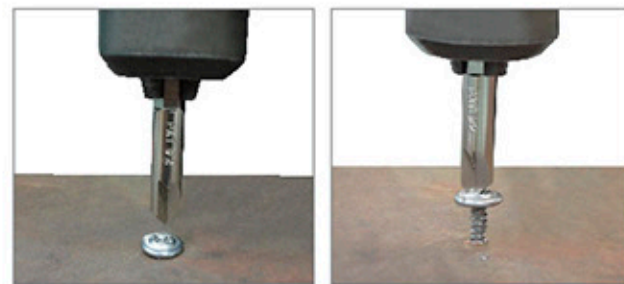
- JGAD130A** 110 Stainless Steel Screw Coil Inserts
- 25PCS- M5x0.8mmx1.5D (L=7.5mm)
 - 25PCS- M6x1.0mmx1.5D (L=9.0mm)
 - 25PCS- M8x1.25mmx1.5D (L=12.0mm)
 - 25PCS- M10x1.5mmx1.5D (L=15.0mm)
 - 10PCS- M12x1.75mmx1.5D (L=18.0mm)
- **Twist Drills**
M5 (Ø5.2mm), M6 (Ø6.3mm), M8 (Ø8.3mm), M10 (Ø10.4mm), M12 (Ø12.4mm)
- **Thread Taps**
M5x0.8mm, M6x1.0mm, M8x1.25mm, M10x1.5mm, M12x1.75mm
- **Installation Tools**
M5, M6, M8, M10, M12
- **Pin Breaking Tools**
M5, M6, M8, M10, M12

METAL CASE: W357 x D221 x H28 (mm)

3PCS

Damaged Screw Remover Set

- Removes damaged Phillips, Slotted, Star and Square screws and etc
- Special hardened steel bits for secure bite on damaged fasteners
- 1/4" hex shank fits drill, sockets and screwdrivers
- Material: Ball Bearing Steel (SUJ2)



Screw extractor bit plows into the head of a damaged screw and turn it out quickly and easily!

ITEM NO. CONTENTS 10 (SET)

JGAW0301 #1, #2, #3

Spot Weld Drill Bit



- Special drill bit for the removal of spot welds
- Flat Ground for strength
- Self centering tip minimizes walking
- Made of high speed steel (HSS) with 8% Cobalt
- Titanium coated hardened tip

ITEM NO.	SIZE(mm)	L1(mm)	L(mm)		
JJAX0817	Ø 8	17	45	18	216
JJAX0821	Ø 8	21	80	16	192

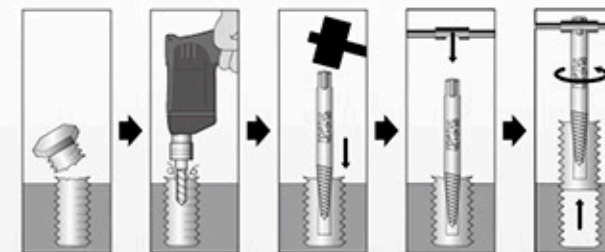
5PCS

Screw Extractor Set



ITEM NO. CONTENTS 25 (SET)

JGAW0501 5/16", 1/4", 5/16", 7/16", 9/16"



To use, a small hole needs to be drilled in the centre of the rogue screw and the correct sized extractor inserted. The extractors are threaded in the opposite direction to conventional screw threads. When the extractor is tightened in an anti-clockwise direction, it begins to loosen the screw.

40PCS

Tap & Die Set



ITEM NO. CONTENTS 10 (SET)

- JGAI4001** 34 Tap & Die
- M3x0.5, M3x0.6, M4x0.7, M4x0.75, M5x0.8, M5x0.9, M6x0.75, M6x1.0, M7x0.75, M7x1.0, M8x1.0, M8x1.25, M10x1.25, M10x1.5, M12x1.25, M12x1.5, 1/8 NPT-27
 - **Die Stock Handle**
1" / 25mm O.D.
 - **Tap Wrench**
M3 - M12
 - **T-Type Tap Wrench**
M3 - M6
 - **Screw Pitch Gauge**
0.5, 0.6, 0.7, 0.75, 0.8, 0.9, 1.0, 1.25, 1.5, 1.75, 27, 28
 - **Slotted Screwdriver**
0.6x3mm L=93mm
 - **Blow Case**
W300xH230xH53mm

BLOW CASE: W300 x D230 x H53 (mm)

5PCS

Screw Extractor Set



ITEM NO. CONTENTS 25 (SET)

JGAW0502 7/64", 9/64", 5/32", 1/4", 19/64"

Nut Splitter



ITEM NO.	SIZE(mm)	L(mm)		
DAAX1A12	9 - 12	76	20	240
DAAX1A16	12 - 16	94	10	120
DAAX1A22	16 - 22	124	5	40
DAAX1A27	22 - 27	150	2	32

4PCS

Nut Splitter Set



- For the safe removal of corroded or damaged nuts without damaging bolt threads
- Drop forged steel body hardened and tempered with chrome plated
- Threaded splitting pin manufactured from chrome vanadium steel with black phosphate finish
- Packed in blow molded case

ITEM NO. CONTENTS 10 (SET)

GAAI0402 4 DAAX1A12-1A27
9 - 12 mm, 12 - 16 mm, 16 - 22 mm, 22 - 27 mm