

DBZ-60G

The unique extracting tool, especially designed to remove damaged countersunk screws!

- Special screw driver for screw extraction
- No power supply or drilling required
- 2 bits for more possibilities
- High-torque handle grip
- Shock-absorbable rubber sleeve included

Contents:

- Handle Grip for DBZ(Green)(DBZ-50G)
- ⊕#2 Press & Twist type bit (DBZ-51)
- ⊕#2 Strike & Turn type bit (DBZ-52)
- Rubber Sleeve for DBZ-52

Handle grip


 **RAPID SCREW EXTRACTOR**
PRODUCT VIDEO

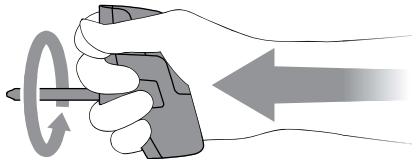
Item No.	Material	Wgt.
DBZ-60G	Bit: Carbon Steel Sleeve: TPR Grip: ABS, Nylon	135g

DBZ-50B**HANDLE GRIP FOR DBZ(BLACK)**

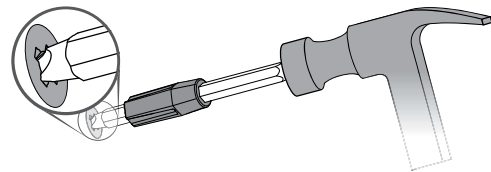
High-torque handle grip



Item No.	Material	Width	Wgt.
DBZ-50B	Grip: ABS, Nylon	100mm	83g

How to**Press & Twist type** (for slightly damaged screws)

- 1) Insert the bit into the handle grip.
- 2) Place the bit tip into the screw head, then scrape away burrs in the recess by twisting it back and forth lightly.
*Do not attempt to hit the bit with a hammer.
- 3) After you feel the bit tip catches the corner of recess, give a jerk counterclockwise while pressing firmly downward.

**Strike & Turn type** (for heavily damaged screws)

- 1) Clean out any steel chips left in the screw recess.
- 2) Fix the rubber sleeve to the Strike & Turn bit and position the tip in the recess.
- 3) Strike the end of the bit with a hammer to stick the tip into the recess.
- 4) Make sure the bit is self-standing upright, and then affix the grip onto the bit.
*Do not hit the grip with a hammer.
- 5) Give a jerk counterclockwise while pressing firmly downward.