

AMERICAN MUTT TOOLS

FLEXIBLE SCREWDRIVER (TH106-102)

WARNINGS

TO ENSURE SAFE OPERATION, FOLLOW THESE INSTRUCTIONS:

- Read the instructions to ensure safe operation.
- Always wear approved eye protection.
- This screwdriver is **NOT** insulated. Keep away from electrified objects.

GENERAL SPECIFICATIONS

American Mutt Tools TH106-102 is designed to allow screwdriver access in hard-to-reach places.

- Included bits:
 - Phillips: PH0, PH1, PH2 and PH3
 - Slotted: 3.0, 4.0, 5.0 and 6.0mm
 - Star: T15, T20, T25 and T30
- Weight: 12 ounces
- Handle Diameter: 1.5 inches
- Flexible Bit Diameter: 0.5 inches
- Space required for 90-degree bend: 4 inches
- Material: Chrome Vanadium Steel

MAINTENANCE

Cleaning: Clean the screwdriver with a clean, dry lint-free cloth. Do not use abrasive cleaners or solvents.

OPERATING INSTRUCTIONS

- **Attaching the flexible bit:** Insert the flexible bit into the screwdriver handle. The flexible bit is attached to the handle with magnets. These magnets are powerful enough to keep the flexible bit in place even when hanging upside down.

- **Inserting the bit storage into the handle:** Unscrew the cap of the screwdriver handle. The bit storage attached to the underside of the cap. Fasten the cap back onto the handle.
- **How to remove bits:** Use your fingers to push the screwdriver bits out of the holder.
- **How to use the flexible bit:** Insert the desired screwdriver bit into the flexible bit. Use your fingers to hold onto the top collar of the flexible bit when tightening or loosening screws.
- **How to use the ratchet function:** The ratchet mechanism has three settings (Left, Center and Right). Rotate the ratchet mechanism to the left or right to engage the ratchet function. Keep the ratchet mechanism in the center to disengage the ratchet function.

POINTS FOR ATTENTION AND TIPS

- Keep the screwdriver away from water or corrosive liquids to avoid damage.
- **The flexible screwdriver will not maintain its shape without outside force.** The flex bit will spring back straight when not in use.
- **Do not use with flexible bit with a power drill.** This will damage the flexible bit.
- **The lower collar of the flexible bit is not intended to sit flush with the screwdriver handle.** As the flexible bit bends, the lower collar will move down towards the handle which enables the bit to bend.
- There are no user-serviceable parts inside this screwdriver.