

Tamp-Safe™ Model TS4001 Installation Instructions

(For models: Stanley TA54103, TA54113, TA54113D, & TA54113S)

Warning!

When disconnecting tool, removing hydraulic lines, fitting or components, follow this procedure:

1. Stop the power source.
2. Always wear appropriate personal safety equipment.
3. Depressurize the hydraulic system.
4. Never disconnect lines, remove fittings or components when hydraulic fluid is hot. Exposure to hot hydraulic fluid can cause serious personal burns.
5. If injury results from escaping fluid, see a doctor at once; serious reaction or infection may result if proper medical attention is not obtained immediately.

Failure to comply could result in severe personal injury.

The disassembly procedure is divided into sections of the tool. Complete disassembly of the tool to attach your Tamp-Safe™ Handle is not necessary. See parts illustrations for identification of parts as they are removed.

Disassembly should be done on a flat, clean surface. Some parts may fall free during disassembly. To prevent loss or damage, keep the tool as close to the working surface as possible.

Disassembly: (for Tamp-Safe™ Model TS4001)

1. Disassembly of tool is NOT required.
2. Separate handle into 2 parts by removing screws at points A, B, C, D & E (see illustration).

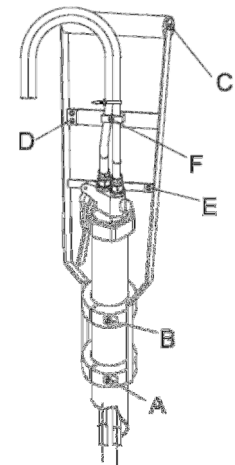
Assembly: (for Tamp-Safe™ Model TS4001)

Inspection:

1. Inspect all parts.
2. When assembling parts, refer to parts illustration for correct orientation and placement of parts.
3. Clean grease and oil from all parts (take care to protect eyes).
4. Inspect all parts as they are assembled for signs of damage, wear, cracks, etc. Do not install any parts which appear to be damaged.

Assembly:

1. Position handle over tool tube below hydraulic hose connections and install screw at point (A) & (B).
2. Assemble handle at point (C).
3. Attach brace at point (D) & (E).
4. Secure hose into clamp (F). Tighten all connections.
5. Be sure to do daily inspection on all hardware.



TAMP-SAFE™ HANDLE

MODEL TS4001