



TITAN

WELD DESTRUCT TOOLS

WELD DESTRUCT TOOL DO'S AND DON'TS

DO'S

1. Provide 90 psi at the tool - 3/8" or 1/2" ID air line.
2. Oil the tool regularly with Honsa Bio Green Air Tool Lubricant or 10 wt. oil designed specifically for use in air tools (Approx 2-3 drops at start of each shift and after each break).
3. Retorque tool barrels after 24 hours of use and retorque to specification.
4. Regularly check to make sure any quick-change ball bearing retainer is securely attached. Retighten or replace as necessary.
5. Check chisel base (inside power tool) daily to insure uniform retention collar and shank integrity. Replace worn chisels.
6. Maintain a clean work environment free of debris and metal chips/ particles.
7. Use a "whip" hose.
8. Use adequately sized air fittings.

DON'TS

1. Do not dry-fire tool. Always have chisel against work piece during tool operation to extend tool and chisel life.
2. Do not use chisels when they are hot to the touch. Set them aside to cool before using again.
3. Do not pry with tool, especially while the hammer is running (let the air hammer do the work)
4. Do not run tools with dirty, poor quality air.
5. Do not use "Blaster" lubricant. Honsa Bio Green Air Tool Lubricant is RECOMMENDED
6. Do not run the tool if the barrel or quick-change retainer becomes loose. Retighten before further use to prevent damage to the tool. See Honsa Torque Specs.
7. Do not use old/ worn out chisels. Chisels are a consumable product. Discard chisels when noticeable wear is found on retaining collar. Using chisels with worn retainer collars may prevent retainer from functioning properly and is a safety hazard. Additionally, old chisels can release chips/particles that can become lodged inside the barrel effectively jamming the piston inside the tool.



MADE IN THE U.S.A.

Honsa Ergonomic Technologies, Inc. | Tel: 309.756.0200 | Toll Free 800.800.9371 | www.honsatools.com