

Technical Bulletin

Bulletin # 1004

Riv-Nail RNEH-1 Hammer Care

- Please refer to the Bosch Operating / Safety Instructions for Model 11320VS.
- The only modification to this product is the trigger lock. It has been disabled to meet code.
- Follow all safety instructions and use PPE as required by your firm and or regulatory guidelines.
- This is a tool designed for demolition, thus it is quite powerful. Inspection of the tool and the components should be conducted each shift.
- Installing the SDS+ Drive Punch requires that the shank end be cleaned and greased with a light grease before each use.
- Follow the guidelines on page 7 of the manual to install or remove the tool from the Hammer.
- The service interval is approximately 800 hours. Contact your local CAI distributor or call Bosch directly for service.
- After belt splicing, always inspect your tools for wear or fatigue. Take appropriate action so your tools will be ready and available for the next belt splicing job.
- If extension cords are required, follow the National Electrical code for guidelines. A sample table is found on page 14.
- Remove the SDS+ Drive Punch prior to storage. Pull and hold locking sleeve backward, then pull the Drive Punch forward. Wipe clean after removal so dirt will not adhere to the grease.
- Always clean your tools before storing them in the case provided.