

## WOODWORKING CHISELS & SETS



- High Quality Woodworking chisels, perfect for the beginning woodworker or for those who need to replace or upgrade their current equipment?
- Our wood chisels are made from nicely Heat Treated chrome-vanadium steel with a hardness of HRC60±2. Due to this high-quality steel, this wood chisel has a particularly high stability and a long service life.
- The ergonomically designed thick rubber Fibre handle not only provides a comfortable grip but also provides the greatest degree of control, allowing you to fully control the heavy-duty metal percussion steel end cap, which can be re-used with a mallet or hammer
- This woodworking chisel set adopts an integrated chisel body design, which makes it more durable, and increases impact resistance and is not easy to deform. Suitable for all softwood, hardwood and laminated wood products. Tailored for woodworking enthusiasts;
- GARVIN Tools aims to provide high-grade products and customer service to all customers. Any problems, just contact us and our after-sale team will solve your problems ASAP.

T O O L S

WITH FIBRE HANDLE	Size
GWC-6456	6mm
GWC-6457	13mm
GWC-6458	19mm
GWC-6459	25mm
GWC-6460	32mm
GWC-6461	38mm
WITH WOODEN HANDLE	SIZE
GWC-6462	6mm
GWC-6463	13mm
GWC-6464	19mm
GWC-6465	25mm
GWC-6466	32mm
GWC-6467	38mm
Woodworking Chisel sets	
GWC-6470	Set of 6Pc Chisel 6/13/19/25/32/38mm With 1pc Sharpening Stone

## How to Use

Using woodworking chisels effectively requires skill, precision, and attention to safety. Here's a step-by-step guide on how to use woodworking chisels:

### 1. Safety First:

- Wear appropriate personal protective equipment (PPE) such as safety glasses and hearing protection.
- Ensure the workpiece is securely clamped to a stable surface to prevent movement.

### 2. Select the Right Chisel:

- Choose the appropriate chisel for the task at hand. Different chisels are designed for various woodworking applications.

### 3. Sharpen the Chisel:

- Before use, ensure the chisel is sharp. Use a sharpening stone or honing guide to maintain a keen edge.

### 4. Mark the Workpiece:

- Clearly mark the area where you want to make cuts. Use a pencil or a marking knife for precision.

### 5. Secure the Workpiece:

- Secure the workpiece firmly using clamps or a vise to prevent it from moving during the chiseling process.

### 6. Chisel Orientation:

- Hold the chisel with both hands, one hand on the handle and the other near the blade for control.
- Ensure the beveled side of the chisel faces the waste material to avoid splintering.

### 7. Hand Placement:

- Position your hands away from the cutting edge, maintaining a firm but comfortable grip.

### 8. Start with Light Cuts:

- Begin with light and shallow cuts to establish the cut line. This helps prevent splintering and ensures accuracy.

### 9. Gradual Deepening:

- Gradually increase the depth of the cut as needed. Work in small increments to maintain control.

### 10. Use a Mallet for Force:

- For more significant cuts or when creating mortises, use a wooden mallet to tap the chisel gently. Ensure the mallet strikes the chisel squarely.

### 11. Work Across the Grain:

- When possible, work across the grain to prevent splintering. For finer finishing cuts, work with the grain.

### 12. Keep the Chisel Sharp:

- Regularly check and sharpen the chisel as needed during the work to maintain optimal cutting performance.

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### 13. Cleanup and Finishing:

- After making the primary cuts, clean up the edges with smaller, more precise chisels if necessary.
- Sand or finish the wood as needed to achieve the desired result.

### 14. Practice Safety and Clean Up:

- Always be mindful of safety practices.
- Keep the work area clean and organized to avoid accidents.

Remember that practice is key to mastering chisel techniques. Start with simple projects, and gradually take on more complex tasks as your skills develop. Additionally, always follow the manufacturer's recommendations for your specific chisel, and prioritize safety throughout the woodworking process.

