

8-Piece Wood Carving Chisel Set
Jeu de Ciseaux à Bois de 8 Pièces
8-teiliges Holzschnitz-Meißel-Set
Set di Scalpelli per Intaglio Legno 8 Pezzi
Juego de Cinceles para Tallar Madera, 8 Piezas
8-Delige Houtbeitelset
8-częściowy Zestaw Dłut do Rzeźbienia w Drewnie
8-Delars Stämjärnspaket för Träsnideri
8 Parça Ahşap Oyma Keski Seti
Conjunto de cinzéis para entalhar madeira, 8 peças
木彫のみセット 8 本セット

طقم أزاميل نحت الخشب من 8 قطع

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Important Safeguards



Read these instructions carefully and retain them for future use. If this tool is passed to a third party, then these instructions must be included.

When using the tool, basic safety precautions should always be followed to reduce the risk of injury including the following:

**CAUTION Risk of injury!**

Never work in your direction. Slipping of the tool can cause serious injuries.

**CAUTION Risk of cuts!**

Parts of this tool are extremely sharp. Care must be taken at all times when handling them. To avoid injury the tool should always be held with two hands. One hand should be placed on the handle itself and the other nearer the blade, actually guiding it.

- ▶ This tool is not a toy. Children must always be supervised by an adult when using the tool.
- ▶ Remain alert and use good judgment when using this tool. Do not use this tool if you are in any way impaired by medications, alcohol, drugs or fatigue.
- ▶ Dress appropriately and remove all jewelry, secure loose clothing and tie up long hair before using this tool.
- ▶ There is a risk of splintering and dust formation during woodworking. Wear appropriate protective clothing (e.g. work gloves, dust mask, safety glasses, etc.).
- ▶ Parts of this tool have sharp edges and corners. Always be careful while handling it.
- ▶ Keep the cutting edge sharp ensure a secure and proper working.
- ▶ Always check the workpiece for any metal (nails, screws, staples, etc.) that could damage the cutting edge.
- ▶ Make sure that the workpiece is clamped or otherwise held securely.
- ▶ Do not modify the tool in any way unless instructed to by this user manual.
- ▶ Do not use any chisel that is bent or shows dents, cracks, chips or excessive wave.
- ▶ Do not use if handles are broken or splinted.
- ▶ Do not use chisels as a pry or a wedge.
- ▶ Do not use chisels with chipped edge. Sharpen with stone supplied.
- ▶ Do not use a grinder to sharpen the chisels. Sharpen with stone supplied.

Intended Use

- ▶ This tool is intended for woodworking, mainly for chiseling into wooden surfaces.
- ▶ This tool is intended for household use only. It is not intended for commercial use.
- ▶ No liability will be accepted for damages resulting from improper use or non-compliance with these instructions.

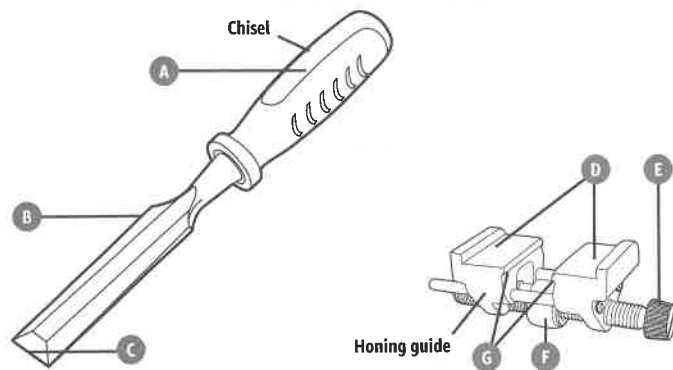
Before First Use

⚠ DANGER Risk of suffocation!

Keep any packaging materials away from children and pets – these materials are a potential source of danger, e.g. suffocation.

- ▶ Check the tool for transport damages.
- ▶ Remove all the packing materials.
- ▶ Make sure the cutting edge (C) is sharp before use. Sharpen the blade if necessary (see section "Sharpening").

Tool Overview



- Ⓐ Handle
- Ⓑ Bevel
- Ⓒ Cutting edge (with a tip cover)
- Ⓓ Plane blade intake
- Ⓔ Width adjustment screw
- Ⓕ Castor
- Ⓖ Chisel intake
- Ⓗ Sharpening stone (#120/240 grain, not shown)

Operation

⚠ CAUTION Risk of injury

The edges and corners of the chisel are very sharp. When placing it aside, always lay it down with the bevel (B) facing up.

⚠ CAUTION Risk of injury and tool damage!

Do not use hard-steel hammers and/or with sharp edges and corners.

- ▶ Choose an suitable chisel. The narrower the chisel, the less force is required.
- ▶ Depending of the material of the workpiece, you may have to change the angle of the cutting edge (see "Sharpening").
- ▶ Remove material from the workpiece by advancing the cutting edge (C) into it.
- ▶ It is recommended to prepare a little groove before the actual work. This way the cutting edge cannot slip away when using more force.
- ▶ After the work is finished, always put the tip cover on the cutting edge (C).

Cleaning and Maintenance

De-rusting and rust protection

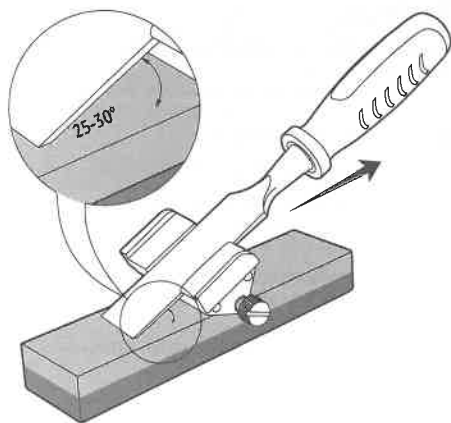
- ▶ Use commercially available rust cleaner or citrus cleaner. Wear gloves and follow manufacture's cleaning instructions.

- Spray the metal components. Let them stand for several minutes then, using steel wool, brass brush or toothbrush, scrub off as much of the rust as you can.
- To prevent the metal parts from rusting, keep them lubricated with a commercially available lubrication solution.

NOTICE Some lubrication solutions may interact with the wood what may affect the look of the wood. Ask your dealer for an accurate lubrication solution.

Sharpening

- If the cutting edge (C) is blunt, primely sharpen it on the #120 grain (darker gray) side of the sharpening stone (H). Do the precision sharpening on the #240 grain (brighter gray).
- Lubricate the sharpening stone with oil.
- Use the honing guide to ensure an accurate sharpening angle of the cutting edge (C).



1. Turn the width adjustment screw (E) of the honing guide in anti-clockwise direction to widen the intake (D, G).

2. Place the chisel with the bevel (B) facing down in the chisel intake (G). Turn the width adjustment screw (E) in clockwise direction to lock the chisel in place. Depending on how much the chisel protrudes from the chisel intake (G), the cutting edge angle of the chisel will be adjusted accordingly.

For chisel intake (G)

Protruding	Angle	Suitable for
30 mm	30°	Softer wood
40 mm	25°	Harder wood

For plane blade* intake (D)

Protruding	Angle	Suitable for
38 mm	30°	Softer wood
50 mm	25°	Harder wood

3. Pull the chisel in the honing guide backwards to sharpen the cutting edge (C). Press the castor and the cutting edge onto the sharpening stone (H). Repeat until sharpened.
4. Draw the sharpened cutting edge (C) across the corner of a scrap piece of wood to remove burr.

* The plane blade is not provided.

NOTICE Dry the blade and protect against rust. A freshly honed surface, if wet or moist, can show the first signs of rust within a matter of minutes. Dry the surface immediately with a clean, absorbent cleaning rag. Then apply a thin layer of oil as rust protection.

Storage

- Always store chisels with the tip cover in place.
- Store in a cool and dry place away from children and pets in the provided case.

Specifications**Technical Details**

Chisel widths:	1-1/2", 1-1/4", 1", 3/4", 1/2", 1/4" (38 mm, 32 mm, 25 mm, 19 mm, 13 mm, 6 mm)
Chisel material:	Cr-V (Chrome-Vanadium)

Importer Information

	For EU
Postal:	Amazon EU S.à r.l., 38 avenue John F. Kennedy, L-1855 Luxembourg
Business Reg.:	134248
	For UK
Postal:	Amazon EU SARL, UK Branch, 1 Principal Place, Worship St, London EC2A 2FA, United Kingdom
Business Reg.:	BR017427

Feedback and Help

We would love to hear your feedback. Please consider leaving a rating and review through your purchase orders. If you need help with your product, log in to your account and navigate to the customer service / contact us page.