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› Aexit Flat Chisel for Electric Hammers - Instruction Manual (Model f190412ae035664)

## Aexit f190412ae035664

# Aexit Flat Chisel for Electric Hammers - Instruction Manual

Model: f190412ae035664

## INTRODUCTION

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This manual provides instructions for the safe and effective use of the Aexit Flat Chisel. This chisel is designed for use with compatible electric hammers for cutting and chiseling applications on concrete and brick walls. Please read this manual thoroughly before use.

## Package Contents

- 1 x Aexit Flat Chisel (20mm width, Four Hollow Square Shank)

*Note: Electric hammer is not included and must be purchased separately.*



**Figure 1:** Overview of the Aexit Flat Chisel, showing its overall shape and the four hollow square shank designed for electric hammers.

## SETUP AND SAFETY PRECAUTIONS

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### Safety First

- Always wear appropriate personal protective equipment (PPE), including safety glasses, gloves, and hearing protection, when operating an electric hammer with this chisel.
- Ensure the work area is clear of obstructions and bystanders.
- Verify that the electric hammer is unplugged before attaching or detaching the chisel.
- Inspect the chisel for any damage or wear before each use. Do not use a damaged chisel.

### Attaching the Chisel

1. Ensure your electric hammer is compatible with a four hollow square shank system.
2. Clean the shank of the chisel and the chuck of the electric hammer to remove any dust or debris.
3. Insert the chisel's four hollow square shank into the electric hammer's chuck.
4. Rotate and push the chisel until it locks securely into place. Refer to your electric hammer's manual for specific chuck locking mechanisms.
5. Gently pull on the chisel to confirm it is firmly seated and will not dislodge during operation.

## OPERATING INSTRUCTIONS

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### General Use

- Once the chisel is securely attached and all safety precautions are observed, plug in your electric

hammer.

- Position the chisel tip against the material (concrete or brick) you intend to cut or chisel.
- Apply firm, steady pressure to the electric hammer, guiding the chisel along the desired path.
- Allow the electric hammer to do the work; excessive force is generally not required and can lead to tool damage or injury.
- Maintain a stable stance and good balance throughout the operation.
- For precise work, make shallow passes rather than attempting to remove large amounts of material at once.



**Figure 2:** Close-up view of the 20mm wide flat chisel tip, designed for effective material removal.

## **MAINTENANCE**

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### **Cleaning and Storage**

- After each use, clean the chisel thoroughly to remove concrete dust, debris, and any residue. A wire brush can be used for stubborn material.
- Inspect the chisel tip and shank for signs of wear, cracks, or deformation. A dull tip may require sharpening by a professional or replacement.
- Apply a light coat of rust-preventative oil to the metal surfaces of the chisel, especially if storing for extended periods or in humid conditions.
- Store the chisel in a dry, secure location, away from moisture and out of reach of children.

# TROUBLESHOOTING

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## Common Issues

- **Chisel not cutting effectively:**
  - Ensure the chisel is securely seated in the electric hammer's chuck.
  - Check if the chisel tip is dull or damaged. A dull chisel will not perform efficiently.
  - Verify that the electric hammer is operating correctly and providing sufficient impact force.
- **Chisel getting stuck in material:**
  - Avoid forcing the chisel too deeply into the material.
  - Try adjusting the angle of attack.
  - If stuck, carefully rock the electric hammer to free the chisel, or use another tool to pry it out, ensuring safety.
- **Excessive vibration or noise:**
  - Confirm the chisel is properly installed and locked in the chuck.
  - Inspect the chisel for any bends or damage that could cause imbalance.
  - Refer to your electric hammer's manual for troubleshooting issues related to the power tool itself.

## SPECIFICATIONS

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<b>Product Name</b>	Flat Chisel
<b>Brand</b>	Aexit
<b>Model Number</b>	f190412ae035664
<b>Shank Type</b>	Four Hollow Square Shank
<b>Chisel Width</b>	20mm / 0.8"
<b>Shank Size</b>	9.5 x 9.5mm / 0.4" x 0.4" (L*W)
<b>Total Length</b>	15cm / 5.9"
<b>Material</b>	Metal
<b>Color</b>	Silver Tone
<b>Weight</b>	130g
<b>ASIN</b>	B07HR7CSSJ

## WARRANTY AND SUPPORT

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For information regarding warranty coverage, technical support, or replacement parts, please contact the manufacturer, Aexit, or your point of purchase. Keep your purchase receipt as proof of purchase.

Manufacturer: Aexit

