Amethyst Pickaxe

> Information targets the latest **supported** release. For legacy (older) versions and bug fixes, read the changelogs.

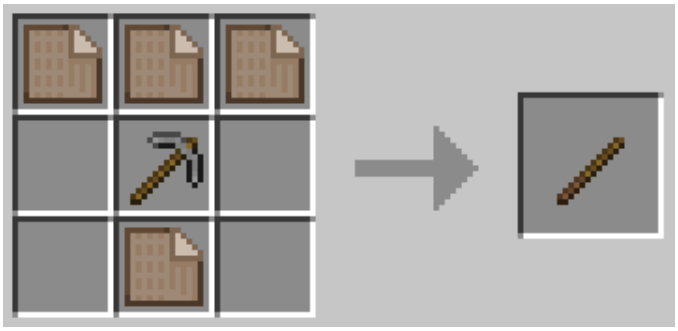
Introduction

Amethyst pickaxes are a functional mining tool and a melee weapon.

Amethyst Pickaxe	
Attack Damage	8
Attack Speed	2
Durability	2437
Stackable	No

Crafting

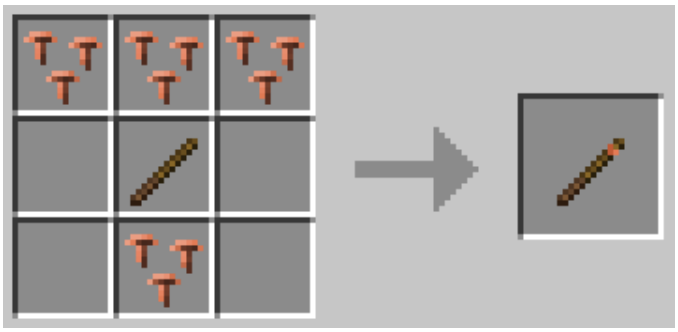
> Only Amethyst tier can be used in game. Other options are **non-functional** crafting components!



Leather Pickaxe (Handle)

Refined Leather (4)

Stone Pickaxe (1)



Copper Pickaxe

Copper Rivets (4)

Leather Pickaxe (1)

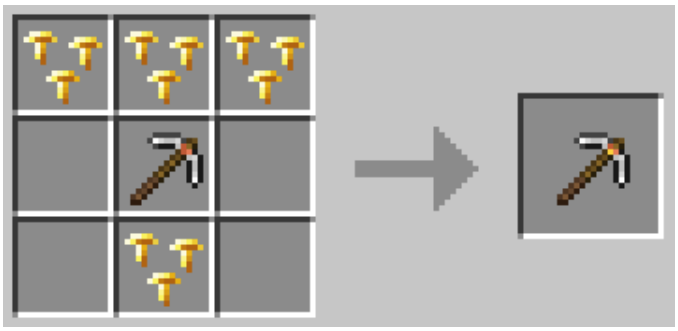


Iron Pickaxe

Iron Rivets (2)

Iron Plates (2)

Copper Pickaxe (1)



Gold Pickaxe

Gold Rivets (4)

Iron Pickaxe (1)

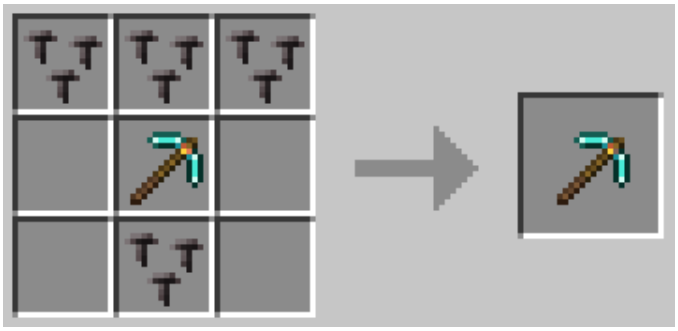


Diamond Pickaxe

Diamond Rivets `(2)`

Diamond Plates `(2)`

Gold Pickaxe `(1)`



Netherite Pickaxe

Netherite Rivets `(4)`

Diamond Pickaxe `(1)`



Amethyst Pickaxe

Shining Amethyst Shard `(3)`

Netherite Pickaxe `(1)`

Usage

Equip the item into the main (active hotbar slot) or off-hand. `Left Click` to attack, hold `Left Click` to mine.

Perks

Amethyst tools have Efficiency II integrated. Further enchantments will stack with this initial bonus. **TBC**

More Information: Balance

Balance

> Amethyst armor and weapons may not be suited to the balance of every server or modpack - How To Remove Items

Functional Amethyst tools require a lengthy and costly crafting process that includes ores of every tier, including netherite.

Enchanting

Amethyst pickaxes can be enchanted in an enchanting table, or combined in an anvil with pickaxe enchantments. TBC

Repair

Amethyst items can be repaired using:

- Shining Amethyst Shard (Anvil)
- Mending Enchantment

Known Issues

You can report any mod issues to our bugs forum on **Discord** - please check for duplicate reports first!

Changelog

View Changes

> This is not a complete list of changes or features. It is a log of wiki-related version information and may be outdated.

MC Version	Release	Notes
`1.20.1`	`1.1.1`	Page established - Information prior to `1.1.1` is not specifically included but is likely the same.

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