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The Bronze Pickaxe Head is a crucial crafting component in the Tinkers' Construct mod, allowing players to craft the essential Pickaxe tool. This head can be crafted using a Part Builder, but the Smeltery is used instead for most recipes. # Properties - Material: Bronze - Base Durability: 550 - Handle Modifier: 1.3x - Mining Speed: 8 - Mining Level: 2 (Redstone) - Attack: 2 # Traits and Usage The Bronze Pickaxe Head enables the creation of the Pickaxe, a precise mining tool effective on stone and ores. It breaks blocks and can be modified using various resources to enhance its abilities. # The Pickaxe - Overview: A basic mining tool for collecting stone and ores. - Stats Modifier: Durability x1, Mining Speed x1, Attack Damage +0, Attack Speed 1.2 # Crafting the Pickaxe A Pickaxe is crafted by combining a Pickaxe Head, Tool Binding, and a Tool Handle in a Tinker Station or Anvil. Modifying Tools Tinker's Construct tools can be modified, each upgrade providing an advantage. The default number of modifier slots varies between tools, with most having three maximum. Additional modifiers can be applied using specific resources. # Modifier Types - **Additional Modifiers** - Level 1: Book Text (Working the tool with gold and diamond increases modification capacity) - Level 2: Book Text (Attaching a golden apple warps the tool) - Level 3: Book Text (Using a nether star enables attachment of parts not normally staying) - Level 4: Book Text (Creative Tool Modifier allows additional slot usage) # Modifiers - Silk Touch: Allows blocks to be harvested directly, incompatible with Luck or Auto-Smelt. - Luck: Adds fortune and looting to the tool, increasing ore and loot drops. - Fiery: Sets enemies on fire, dealing extra damage and having a fiery appearance. - Sharpness: Enhances attack damage using Nether Quartz. # Sharpness - Resource: Nether Quartz - Effects: Increases attack damage, with multiple levels increasing damage output. Beheading Working an ender pearl and obsidian on the tool separates the target's head from its body at a slight angle. ========== the Pickaxe is a basic mining tool, allowing you to mine through rock and ores with ease. Resource 1 Diamond Effects Extra durability Minor stat increase Mining level increased to Obsidian Single-use Fabulous! Reinforced[] Book Text Adding an obsidian plate to the tool appears to improve its durability, making it stronger. Resource 1 Reinforcement (any cast surrounded by obsidian) Effects Adds a chance to not consume durability Stacks with previous levels of Reinforced Multiple levels Levels Each reinforcement adds a 20% chance to not use durability. Reinforced level ten makes the tool unbreakable and is the maximum level. Haste[] Book Text Adding redstone to the tool increases its speed. Resource Redstone Effects Each additional redstone dust used increases mining speed by a small amount, also increasing attack speed. Mining Speed = (-0.5L^2 + 5L + b) + (0.02l + 0.06)x L = Level = int((x/50)+1); b is the original mining speed, and x is the amount of redstone used. Necrotic[] Book Text Placing a Wither Skeleton's bone on the tool gives it life-stealing powers. Resource Necrotic Bone Effects The tool heals when dealing damage to enemies. More bones added increase healing. Emerald[] Book Text Attaching an emerald to the tool's weakest point makes it exceptionally resilient and fabulous. Villagers may covet your tool, so be cautious. Smite[] Book Text Consecrated soil empowers the tool, smiting undead enemies from above. Resource Consecrated Soil Effects Deals massive damage to undead enemies, with five levels available. Knockback[] Book Text Attaching a piston to the tool and activating it creates an extra knockback effect. Resource 1 Piston (or Sticky Piston) Effects Adds extra knockback distance. Bane Of Arthropods[] Book Text Striking a spider with its own eyeball causes it to recoil in fear, providing a solution for pest problems. Kills bugs dead. Resource Fermented Spider Eye Effects Deals massive damage to spiders and silverfish. Flux[] Book Text Adding a Hardened Flux Capacitor or Leadstone Energy Cell gives the tool energy. Resource Hardened Flux Capacitor or Leadstone Energy Cell Effects Allows the tool to be charged with Redstone Flux, using energy instead of durability while charged.The art of crafting the ultimate pickaxe lies in understanding its core components and how they synergize to enhance mining efficiency and durability. At its heart, a pickaxe consists of a head, a tool binding, and a handle, each playing a pivotal role in its overall performance. **The Pickaxe Head: The Core of Mining Efficiency** The pickaxe head is the most critical component, determining the tool's durability, mining speed, and the level of material it can handle. Different heads are suited for various tasks, with some exceling in durability and others in speed. **Tool Binding: Enhancing Pickaxe Performance** The tool binding significantly impacts the pickaxe's performance. Common bindings include paper for enhanced writability, obsidian for added durability, and stone or netherrack for increased mining speed through the stonebound effect. **Handle: The Durability Factor** The handle, or tool rod, affects the pickaxe's overall durability. Materials like manyullyn or ardite can enhance this aspect. The formula for durability calculation involves the pickaxe head and handle, emphasizing the importance of balanced components. **Optimizing Pickaxe Builds** For maximum durability, a manyullyn pickaxe head paired with an obsidian tool binding and a manyullyn handle is recommended. Adding modifiers such as an emerald and a diamond can further enhance performance. **Speed and Efficiency** For those prioritizing speed, a cobalt pickaxe head combined with a paper tool binding and an ardite handle can achieve remarkable mining speeds. This setup allows for efficient mining of materials like cobalt and ardite. **The Role of Modifiers** Modifiers play a crucial role in fine-tuning a pickaxe's performance. Components like nether stars, diamond-gold combos, and enchanted apples can significantly boost mining speed and durability. **Understanding Pickaxe Mechanics** A pickaxe's primary function is to mine through rock, ore, and metal. Its special ability to place blocks or items makes it a versatile tool in any miner's arsenal. **Materials and Their Impact** - **Manyullyn**: Known for its high durability. - **Obsidians**: Offers enhanced durability and stonebound effects. - **Ardite and Netherrack**: Increases mining speed. **Conclusion** Crafting the ultimate pickaxe involves balancing durability, mining speed, and material compatibility. By understanding the roles of each component and modifier, miners can create a tool tailored to their specific needs, enhancing their mining experience. ========== A Smeltery is used to create Alumite ingots, a material stronger than Steel but on par with Manyullyn. It can mine Cobalt and Ardite, making it a valuable resource for endgame materials. The block has two hearts on either side, indicating its importance in the game. The Tinkers Construct Hammer - A Powerful Tool for Epic Swords ========== As AzeTheGreat mentioned on the Feed-the-Beat forum, I'm looking to create an epic Tinker's Construct sword. The Hammer is a tool added by Tinkers' Construct, and it's more powerful than a regular pickaxe. Hammer Head Material Determines Mining Level The material used for the Hammer Head determines the mining level. This means that if you use a certain material, your hammer will be able to mine blocks at a specific depth. Crafting a Tool or Weapon with Tinkers Construct You can craft tools and weapons just like any other item in the game using the Tinkers' Construct mod. However, if you add a smelting recipe to your tool or weapon, it will give you more durability and a higher damage output. Best Pickaxe Recipes for Tinker's Construct The best pickaxe recipes include applying modifiers such as enchanting or metal head. Some popular options include the enchanted metal osloglas, which can provide high mining levels. Rapier - A Powerful Weapon in Tinkers' Construct Rapier is a weapon added by the Tinkers' Construct mod that ignores all armor, making it one of the best weapons against tanks like other players or the Walker Boss. Ultimate Tools for Tinker's Construct Some popular "Ultimate tools" include the Redstone Aresonal's Hammer, which can mine 5x5 blocks and has a high damage output. Another option is the drill from Thermal Innovation, which also provides a lot of mining power. Tips for Making the Best Sword in Tinkers' Construct To make an epic sword with Tinker's Construct, you'll need to choose the right materials and apply modifiers such as enchanting or silk touch. Some popular options include using silk touch to process redstone ore for cinnabar, which provides more diamonds and emeralds than Fortune III. Conclusion The Tinkers' Construct Hammer is a powerful tool that can be used to create epic swords. By choosing the right materials and applying modifiers, you can craft tools and weapons that provide high damage output and durability.When it comes to selecting the best melee weapon in Tinkers Construct, several factors come into play. The mod offers a wide range of materials and tools that can be customized to suit different needs and playstyles. One of the most popular choices is the Cleaver, which is an advanced weapon that requires the Tool Forge to craft. It consists of a large sword blade, a large plate, and two tough tool rods, making it a versatile and powerful option. Another option is the Rapier, which excels at dealing high amounts of damage. It's a great choice for players who want to focus on melee combat and need a reliable weapon. In terms of pickaxes, the Manyullyn pickaxe head is highly regarded for its durability and mining speed. When paired with an obsidian tool binding and a Manyullyn tool rod, it becomes an incredibly effective tool for mining and excavation. The Smeltery is also an essential part of Tinkers Construct, allowing players to create a wide range of materials and tools. By combining different materials and modifiers, players can create unique and powerful tools that suit their needs. Ultimately, the best melee weapon or tool in Tinkers Construct depends on the player's playstyle and preferences. With so many options available, players can experiment with different materials and modifiers to find the perfect combination for their needs. For those looking for a starter pickaxe, the Stone pickaxe is a good option. It's easy to craft and can be upgraded as players progress through the game. In conclusion, Tinkers Construct offers a wide range of options for players looking to create the ultimate melee weapon or tool. By experimenting with different materials and modifiers, players can create unique and powerful tools that suit their playstyle. When it comes to choosing the best material for a pickaxe or tool, players have several options to consider. Manyullyn, Cobalt, and Redstone are popular choices, each with their own strengths and weaknesses. The key to success in Tinkers Construct is to experiment and find the right combination of materials and modifiers for your playstyle. Whether you're looking for a powerful melee weapon or a reliable tool, there's something for everyone in this mod. By following these tips and experimenting with different materials and modifiers, players can create the ultimate tool or melee weapon in Tinkers Construct. Whether you're a seasoned player or just starting out, there's always something new to discover in this versatile and engaging mod.

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