

**Chamfering:**

Chamfering is a process of removing the sharp edges of a workpiece. It is done by cutting the edges at a 45-degree angle. This process is used to improve the appearance of the workpiece and to reduce the risk of injury from sharp edges.

The Chamfering process is used on a variety of materials, including steel, aluminum, and brass. It is a simple and effective way to improve the safety and appearance of a workpiece.

**Steps:**

1. Select the Chamfering tool.
2. Set the Chamfering tool to the desired angle.
3. Sintered Chamfering tool is used to Chamfer the workpiece.

**Advantages:**

Chamfering improves the appearance of a workpiece and reduces the risk of injury from sharp edges. It is a simple and effective way to improve the safety and appearance of a workpiece.

Chamfering tool	Angle	Radius	Length	Material	Notes
Sintered Chamfering tool	150	20/30/40	30	Sintered Chamfering tool	Sintered Chamfering tool is used to Chamfer the workpiece.
	200	20/30/40	30		
	250	20/30/40	50		
	300	20/30/40	50		
	350	20/30/40	50		

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**Conclusion:**

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