

**slotted**

grooving, sintering, slotting, and other processes. The process involves creating a series of parallel slots in a material, which can be used for a variety of applications, including structural reinforcement, weight reduction, and improved heat dissipation.

**sintering**

1. Slotting process involves creating slots in a material, which can be used for a variety of applications, including structural reinforcement, weight reduction, and improved heat dissipation.
2. Sintering process involves heating a material to a temperature below its melting point, which causes the particles to bond together and form a solid mass.
3. Slotting process involves creating slots in a material, which can be used for a variety of applications, including structural reinforcement, weight reduction, and improved heat dissipation.
4. Sintering process involves heating a material to a temperature below its melting point, which causes the particles to bond together and form a solid mass.

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Material	Thickness (mm)	Slot Width (mm)	Slot Spacing (mm)	Weight (g)
105	6.4	4	7/8/10 / 12.7	15.88 (5/8) 22.23 (7/8)
115	6.4	4.5	7/8/10 / 12.7	
125	6.4	5	7/8/10 / 12.7	
150	6.4	6	7/8/10 / 12.7	
180	6.4	7	7/8/10 / 12.7	
200	6.4	8	7/8/10 / 12.7	
230	6.4	9	7/8/10 / 12.7	

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