



## **3D PRINTER CLOSED BELT S2M-860-6MM**

It seems like you're referring to a **3D printer belt** with the specification **S2M-860-6MM**. Here's a breakdown of what this likely means:

1. **S2M**: This refers to the **tooth profile** of the belt. S2M stands for **Synchronous 2 Module**, which means the belt has a 2mm tooth pitch. This is a common type of timing belt used in 3D printers for precise motion control.
2. **860**: This number typically indicates the **length of the belt** in millimeters. So, this belt is 860mm long.
3. **6MM**: This refers to the **width of the belt**, which is 6mm. The width determines the belt's strength and load-bearing capacity.

### **Applications:**

- This type of belt is commonly used in **3D printers** for the X, Y, or Z-axis to ensure smooth and accurate movement of the print head or build plate.
- It is also used in other CNC machines or devices requiring precise linear motion.

### **Compatibility:**

- Ensure that your 3D printer's pulleys are compatible with the **S2M tooth profile** (2mm pitch).
- Check the belt length and width to match your printer's requirements.

### **Where to Buy:**

- You can find S2M-860-6MM belts on platforms like **Amazon**, **AliExpress**, **eBay**, or specialized 3D printing stores like **MatterHackers**, **3DJake**, or **Filastruder**.

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### **Installation Tips:**

- Make sure the belt is tensioned properly to avoid slipping or excessive wear.
- Align the belt with the pulleys to ensure smooth operation.

#### **Feature**



- This kind of closed-loop rubber timing belt has strong anti-wear, good for 3D printers.