

**4001080052****Correa de distribución 2GT\_W10\_10000mm****CREALITY****DESCRIPCION:**

Correa de distribución 2GT\_W10\_L10000mm con mango de cobre de 10 piezas

**MODELOS COMPATIBLES:**

CR-10S5; CR-10S4; CR-30; CR-10 Max; Ender-6; Ender-7.

**ESPECIFICACIONES PARA ESTE PRODUCTO**

|                           |                    |
|---------------------------|--------------------|
| <b>Color</b>              | <b>Negro</b>       |
| <b>Peso</b>               | <b>1660g</b>       |
| <b>Nombre de la marca</b> | <b>Creality 3D</b> |
| <b>Número de serie</b>    | <b>4001080052</b>  |

**DETALLES DE LA LONGITUD DE LA CORREA DE DISTRIBUCIÓN DE IMPRESORA DIY.**

| Model                        | X-axis timing belt specifications | Y-axis timing belt specifications |
|------------------------------|-----------------------------------|-----------------------------------|
| CR-10MAX                     | W6-L 1250mm                       | W10-L 1280mm                      |
| CR-10 V2/CR-10 V3            | W6-L 905mm                        | W6-L 1060mm                       |
| CP-01                        | W6-L 690mm                        | W6-L 690mm                        |
| SV01                         | W6-L 902mm                        | W6-L 937mm                        |
| Ender-2                      | W6-L 550mm                        | W6-L 550mm                        |
| Ender-3                      | W6-L 786mm                        | W6-L 743mm                        |
| Ender-3pro                   | W6-L 786mm                        | W6-L 786mm                        |
| Ender-3s                     | W6-L 786mm                        | W6-L 788mm                        |
| Ender-3 V2                   | W6-L 798mm                        | W6-L 740mm                        |
| Ender-3 MAX                  | W6-L 925mm                        | W6-L 970mm                        |
| CR20/CR20 pro                | W6-L 786mm                        | W6-L 788mm                        |
| Ender-5/Ender-5 Pro/Ender-5S | W6-L 950mm                        | W6-L 925mm                        |
| Ender-5 Plus                 | W6-L 1210mm                       | W6-L 1220mm                       |
| CR-10/10s                    | W6-L 925mm                        | W6-L 1022mm                       |
| CR-10s4                      | W6-L 1125mm                       | W10-L 1185mm                      |
| CR-10s5                      | W6-L 1325mm                       | W10-L 1385mm                      |
| CR-10Mini                    | W6-L 925mm                        | W6-L 880mm                        |
| CR-10s pro                   | W6-L 934mm                        | W6-L 890mm                        |
| CR-10SPRO V2                 | W6-L 934mm                        | W6-L 890mm                        |
| CR-X/CR-X V2/CR-X Pro        | W6-L 934mm                        | W6-L 890mm                        |
| CR-5 Pro_H(CT-380)/CR-5 Pro  | /                                 | W6-L 1460mm(2Y-axisX 730mm)       |
| Ender-6                      | W6-L 1600mm                       | /                                 |
| CR-6 SE                      | W6-L 820mm                        | W6-L 743mm                        |
| CR-6 MAX                     | W6-L 1171mm                       | W6-L 1182mm                       |
| Sermoon D1                   | W6-L 804mm                        | W6-L 792mm                        |
| CR-200B                      | W6-L 672mm                        | W6-L 672mm                        |
| CR-30                        | W10-L 1515mm                      | W10-L 1515mm                      |
| Ender-7                      | W10-L 1670mm                      | W10-L 1670mm                      |
| Ender-2 Pro                  | W6-L 615mm                        | W10-L 636mm                       |

## EJEMPLO DE ENSAMBLE



Timing belt



Copper bushing



Multifunctional wire stripper (optional)



1. Encuentre la longitud requerida de la correa de distribución de acuerdo con el manual de usuario.

2. Cortar la correa de distribución



3. Coloque un buje de cobre en ambos extremos de la correa de distribución

4. Use un pelacables multifuncional para presionar el buje de cobre hasta que quede apretado.



## AUTHORIZATION LETTER

To Whom it may Concern,

We SHENZHEN CREALITY 3D TECHNOLOGY CO., LTD Hereby officially authorizes AG ELECTRONICA SAPI DE CV as one of our distributors in MEXICO. AG ELECTRONICA SAPI DE CV as a Brand agent is entitled to resell all Creality's Printer and related accessories which includes both Ender and CR series through the below channels.

And allow to use the Brand of **CREALITY**

<https://www.agelectronica.com/>

Authorization period : 2024.3.7- 2025.3.6

*If you need to verify agency code ,or have any questions about this authorization, pls get contact with becky@creality.com*

Shenzhen Creality 3D Technology Co., Ltd

