

# 4004030004

## Creality Heating Block

### Product Overview

Creality Heating Block for Creality 3D printers; Replacement part; Compatible with Ender, CR series; Durable aluminum construction; Simple installation; Improves print quality



### Specifications

#### About this product

Buy the Creality Heating Block, a reliable replacement part for Creality 3D printers. Enhance your 3D printing experience with this high-quality heating block. Get quick delivery in South Africa by purchasing directly from our online store.

#### Overview Summary

The Creality Heating Block is a precision-crafted component designed for Creality 3D printers. It ensures efficient heat transfer to your extruder, improving printing quality and reducing maintenance. Compatible with a range of Creality models, this heating block is perfect for DIY 3D printing enthusiasts and professionals looking to enhance their printer's performance.

**Performance tier:**Replacement/Accessory

**Uses:**3D printing, heating element, printer maintenance, Creality printer upgrade

#### Description

The Creality Heating Block is designed to provide superior performance and reliability for Creality 3D printers. Manufactured with precision, this replacement heating block ensures optimal heat distribution for smooth and consistent printing. It is compatible with a variety of Creality models, making it an essential accessory for anyone looking to upgrade or replace their printer's heating component. This easy-to-install part offers long-lasting durability and a noticeable improvement in print quality.

#### Features

- High-quality material for long-lasting durability
- Compatible with a wide range of Creality 3D printers
- Improves heat transfer for better print quality
- Easy to install with minimal effort

---

## ComX Computers

Product Specification Sheet

- Perfect for replacing worn-out heating blocks or upgrading your 3D printer

### What's in the Box

- 1 x Creality Heating Block
- 1 x Set of Installation Screws

### Specifications

- Material: High-quality aluminum
- Compatibility: Creality 3D Printers (Ender, CR series, etc.)
- Size: Standard 3D printer heating block dimensions
- Weight: Approx. 50g
- Installation: Simple screw-on installation

### FAQ

#### What is the Creality Heating Block used for?

The Creality Heating Block is an essential component for Creality 3D printers. It helps regulate and distribute heat to the extruder, ensuring smooth printing performance. It is ideal for replacing damaged or worn-out heating blocks in your 3D printer.

#### Is the Creality Heating Block compatible with all Creality 3D printers?

Yes, this heating block is designed to be compatible with a wide range of Creality 3D printers, including models like Ender and CR series. However, it's important to check your printer model to confirm compatibility before installation.

#### How do I install the Creality Heating Block?

The Creality Heating Block is easy to install. Simply unscrew the old heating block and replace it with the new one. Ensure the screws are tightened properly for secure installation.

#### Will this heating block improve my print quality?

Yes, upgrading to a new Creality Heating Block can improve your print quality by ensuring better heat distribution during printing. This results in more consistent prints and reduced risk of print failures.

### Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

**Product page:** <https://www.comx.co.za/4004030004-Creality-Heating-Block-Buy-p-337228.php>

---

*Images and specifications are provided for reference and are subject to change without notice. E&OE.*

**Terms of Use:** <https://www.comx.co.za/terms-of-use.php>

**Terms of Sale:** <https://www.comx.co.za/terms-of-sale.php>

---

PDF generated: 2026-10-09 17:23:49.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

---

## ComX Computers

### Product Specification Sheet

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.