Creda Oligei

Creda Genuine Storage Heater Thermal Fuse Link (158°C, Red Spot) - Instruction Manual

1. Product Overview

This document provides essential information for the Creda Genuine Storage Heater Thermal Fuse Link, designed to protect your storage heater from overheating. This component is a critical safety device that interrupts the electrical circuit if the temperature exceeds its rated limit of 158°C.

Model: Oligei

Compatible Creda Storage Heater Models: 79131, 79131T, 79132, 79134, 79135, 79141, 79141C, 79142, 79143, 79144, 79145, 79151, 79152, 79153, 79154, 79155, C79131, TSR6A

2. Safety Information

WARNING: Risk of Electric Shock and Fire Hazard.

Installation and replacement of this thermal fuse link must only be performed by a qualified electrician or competent person. Incorrect installation can lead to electric shock, fire, or damage to the appliance.

- Always disconnect the storage heater from the main power supply before attempting any installation or maintenance.
- Ensure the replacement fuse link matches the original specifications (158°C, red spot).
- Do not bypass or tamper with the thermal fuse link. It is a safety device designed to prevent overheating.
- Wear appropriate personal protective equipment (PPE) during installation.

3. Installation Instructions

This thermal fuse link is a replacement part for specific Creda storage heaters. The following steps are general guidelines. Always refer to the specific service manual for your Creda storage heater model for detailed instructions.

1. **Power Disconnection:** Ensure the storage heater is completely disconnected from the electrical supply at the consumer unit/fuse box. Verify with a suitable voltage tester.
2. **Access Panel Removal:** Carefully remove the outer casing and any internal panels necessary to access the existing thermal fuse link. Note the location and orientation of all components.
3. **Locate Existing Fuse:** Identify the thermal fuse link. It is typically a small component with two leads, often marked with its temperature rating (e.g., 158°C) and may have a red marking.

4. **Disconnect Old Fuse:** Disconnect the wires connected to the old thermal fuse link. Take care not to damage the wiring or surrounding components.
5. **Install New Fuse:** Connect the new Creda Genuine Thermal Fuse Link (Model Oligei) in the same orientation and position as the old one. Ensure secure electrical connections.
6. **Reassembly:** Carefully reassemble all panels and the outer casing. Ensure all screws are tightened and no wires are pinched.
7. **Testing:** Once fully reassembled, restore power to the storage heater and test its operation according to the heater's user manual.

If you are unsure about any step, consult a qualified professional.

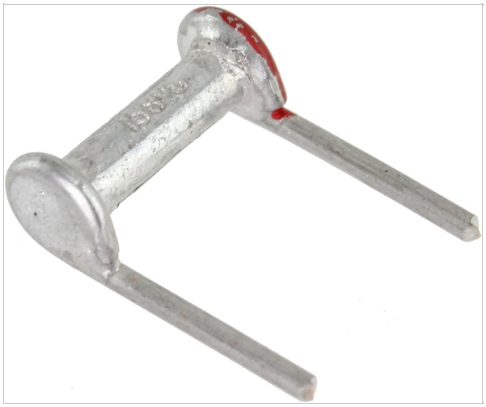


Figure 1: Creda Genuine Storage Heater Thermal Fuse Link (158°C, Red Spot). This image shows a close-up of the thermal fuse link, highlighting its metallic body and the distinctive red markings on its ends, indicating its temperature rating.

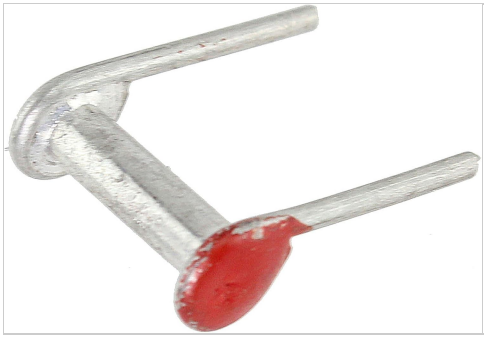


Figure 2: Creda Genuine Storage Heater Thermal Fuse Link (Alternative View). This image provides another perspective of the thermal fuse link, clearly showing its two prongs and the red-marked tips, which are crucial for identification.

4. Operation

The thermal fuse link is a passive safety component. It does not require any user operation. Its function is to automatically interrupt the power supply to the storage heater if an internal fault causes the temperature to exceed 158°C, thereby preventing potential fire hazards.
If the thermal fuse link activates, it indicates a serious issue with the storage heater. The fuse link is a single-use device and must be replaced if it has tripped. Do not attempt to reset or repair it.

5. Maintenance

The Creda Genuine Thermal Fuse Link itself is a maintenance-free component. It is designed to fail safely when its temperature limit is exceeded. Regular maintenance of the storage heater, as recommended by the manufacturer, is crucial to prevent conditions that could lead to the thermal fuse tripping.
If the thermal fuse link has tripped, it must be replaced. The underlying cause for the overheating condition in the storage heater should also be investigated and rectified by a qualified technician to prevent recurrence.

6. Troubleshooting

If your Creda storage heater stops working, and you suspect a thermal fuse issue, consider the following:

- **No Power:** If the heater has no power, the thermal fuse link may have tripped due to overheating.
- **Overheating:** If the heater was unusually hot before it stopped working, this is a strong indicator that the thermal fuse has activated.

IMPORTANT:
Do not attempt to diagnose or repair the internal components of the storage heater yourself unless you are a qualified professional. Contact a certified electrician or appliance repair technician to inspect the heater, identify the cause of the overheating, and replace the thermal fuse link if necessary.

7. Specifications

Feature	Specification
Brand	Creda
Model Number	Oligei
Temperature Rating	158°C
Type	Thermal Fuse Link (Single-use)
Dimensions (approx.)	16.9 x 13.6 x 1.4 cm (Package)
Weight (approx.)	10 g (Package)
Automatic Shutoff	No (This refers to the heater, not the fuse itself. The fuse is a safety cutoff.)
ASIN	B01G238G8Q

8. Warranty and Support

For warranty information regarding your Creda Genuine Thermal Fuse Link, please refer to the purchase documentation or contact the seller directly. As this is a replacement part, its warranty may be covered under the original appliance's warranty or a separate parts warranty.
For technical support or professional installation services, it is recommended to contact a qualified electrician or an authorized Creda service center.
Seller: SPARES-2-GO
Seller Support Link: Contact SPARES-2-GO

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