



## 0.5m Internal SATA Cable

No.: 33450

2x7 pin Latch Type

### Description

- Securely connects a motherboard to an HDD, SSD or optical drive
- Latching connectors ensure a reliable and secure connection to devices
- Supports both latching and standard motherboards and devices
- Compatible with SATA III and backwards compatible with SATA II and I
- 10 year warranty

The Lindy Latching SATA Cable is a high-performance, reliable cable equipped with two locking 7 pin SATA connectors, allowing users to connect motherboards with SATA peripherals such as HDDs, SSDs and optical drives.

Robust latching mechanisms allow this cable to securely connect to motherboards and peripherals which have the compatible latching mechanisms, providing a reliable internal connection. This cable can also be connected to standard motherboards or devices that don't have a latching mechanism.

With full support for SATA III and backwards compatibility with SATA II and I this cable is designed to work alongside the most modern motherboards and storage devices as well as older peripherals.

### Technical details

#### Connectors:

- Connector A: 7 pin SATA Female
- Connector B: 7 pin SATA Female
- Housing Material: Plastic (PBT)
- Pin Construction: Phosphor Copper
- Pin Plating: Gold
- Dimensions [approx.] WxDxH: A: 14x18.2x5.95mm [0.55x0.72x0.23in]

#### Cable Construction:

- Length: 0.5m [1.64ft]
- Standard: SATA III
- Colour: Red
- Type: Flat
- Jacket Diameter: 7.8x2.2mm [0.31x0.09in]
- Jacket Material: PVC
- Conductor Material: Tinned Copper

- Conductor Gauge: 26 AWG

**Specifications:**

- Supported Bandwidth: 6Gbps
- Operating Temperature: -10°C - 80°C (14°F - 176°F)
- Storage Temperature: -20°C - 85°C (-4°F - 185°F)

**Miscellaneous:**

- Packaging Type: Polybag
- Warranty (Years): 10
- Certificated: RoHS, REACH

**Purchasing Information:**

- No.: 33450
- EAN: 4002888334501

**This product is also available in other lengths:**

- 33449 - 0.2m (0.66ft)
- 33450 - 0.5m (1.64ft)
- 33451 - 0.7m (2,30ft)
- 33452 - 1m (3.28ft)