

2.5in Silicone Laptop Hard Drive Protector Sleeve with Connector Cap

Product ID: HDDSLEV25



This silicone hard drive protector sleeve provides a layer of sturdy protection against potential shock/impact damage for your uninstalled 2.5in hard drives.

The hard drive protector features a durable silicon design and a ventilation hole in the top for enhanced heat dissipation.

This versatile hard drive sleeve offers the flexibility to fit most IDE and SATA/SAS 2.5in HDDs. The silicon sleeve features a tip cover that's specifically designed to protect the hard drive interface ports during transportation, but can be removed for installation.

An ideal solution for keeping unused drives safe while not in use, the silicon drive sleeve is a perfect addition to our "bare drive" (trayless) hard drive enclosures.

Certifications, Reports and Compatibility

Applications

- Technicians who need to work with or transport bare hard drives
- Protect hard drives while using a StarTech.com hard drive docking station
- Provide protection to unused hard drives while in storage

Features

Provides sturdy protection from physical shocks and impacts



- Removable end cap for interface (connector) protection
- Ventilation holes for greater heat dissipation
- Durable silicone construction
- Stackable design
- Fits most 2.5in laptop hard drives

Hardware		
	Warranty	2 Years
	Drive Size	2.5in
Environmental	Operating Temperature	5C to 80C (41F to 176F)
	Operating remperature	
	Storage Temperature	-40C to 80C (-40F to 176F)
	Humidity	8% ~ 90% RH
Physical Characteristics		
	Color	Clear
	Product Length	4.1 in [10.5 cm]
	Product Width	2.9 in [73 mm]
	Product Height	0.2 in [6 mm]
	Weight of Product	0.8 oz [22 g]
Packaging Information		
	Package Length	8.9 in [22.5 cm]
	Package Width	4.9 in [12.5 cm]
	Package Height	0.4 in [11 mm]
	Shipping (Package) Weight	1.0 oz [27 g]
What's in the		

What's in the Box

Included in Package 2.5 in

2.5 in Hard Drive Protector Sleeve



*Product appearance and specifications are subject to change without notice.

