

## 3.5in Silicon Hard Drive Protector Sleeve with Connector Cap

StarTech ID: HDDSLEV35



This two piece silicon hard drive protector sleeve provides a layer of sturdy protection against potential shock/impact damage for your 3.5in hard drives. When enclosed with larger top portion of sleeve, they provide added stability and protection for 3.5 in. SATA hard drives while inserted in any StarTech.com Hard Drive Docking stations (SATADOCKU2, SATADOCKU2E, SATADOCK22UE) and most third party HD docks.

This stackable versatile hard drive sleeve also offers the flexibility to fit most uninstalled IDE and SATA/SAS 3.5in HDDs, featuring a tip cover that's specifically designed to protect the hard drive interface ports during transportation or stacking, but can be removed for installation.

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

The HDDSLEV35 is the perfect accessory to our SATA Hard Drive docks and "bare drive" (trayless) hard drive enclosures, and for keeping unused drives safe while not in use.

## **Applications and Solutions**

- Ideal for drives used in docking stations and tray-less hot swap bays.
- Protect a HDD against shock, impact, and connector damage
- Provide protection for 3.5 in desktop hard drives

## Features

- Allows hard drives to be stackable with greater security
- Fits most 3.5 in desktop hard drives
- Provides sturdy protection for shock and impact
- Removable end for interface protection
- Ventilation holes for greater heat dissipation

## Technical Specifications

- Warranty: 1 Year warranty
- Color: Clear
- Carton Quantity: 54
- Shipping (Package) Weight: 8.82 oz [250 g]
- Compatible Drives : 3.5" EIDE
- Compatible Drives : 3.5" SATA
- Compatible Drives : 3.5" SCA 80
- Compatible Drives : 3.5" SCSI 68
- Compatible Drives : 3.5" SAS
- Product Weight: 3.21 oz [91 g]
- Product Height: 1.26 in [32 mm]
- Product Width: 4.72 in [120 mm]
- Product Length: 6.1 in [155 mm]
- Operating Temperature: 5°C to 80°C (41°F to 176°F)
- Humidity: 8% ~ 90% RH
- Storage Temperature: -40°C to 80°C (-40°F to 176°F)

