

## SCSI/Fibre Channel - SCSI Ribbon Cable - 36 Inch

MODEL NUMBER: **S024-003**

### Description

This 36 inch SCSI III internal ribbon cable is used to connect up to 2 fast/wide SCSI devices to the SCSI host controller card. These devices require HD68M connectors and commonly include CD-ROM and hard drives. This cable has 3 high quality HD68M connectors: one for the SCSI host adapter and 2 for device connections. This cable is configured for use in most towers. The length of cable between the host controller and the first device is 12 inches and the device connectors are spaced 8 inches apart. Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

### Features

- 36-in. long
- supports transfer speeds up to 40 Mbps
- Three HD68M wide SCSI connectors
- Internal 36in 68pin wide SCSI ribbon cable with 3 connections used to connect 68pin internal devices
- All Tripp Lite SCSI products, regardless of the SCSI generation, meet the latest specifications of ANSI
- Tripp Lite offers a complete line of internal and external solutions for SCSI/RAID and fibre channel ranging from the very latest ultra 320 to legacy SCSI-1 and every combination in between
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life

### Highlights

- Premium cabling

### System Requirements

- Fast/wide SCSI controller
- Fast/wide internal SCSI device

### Package Includes

- 36 inch internal SCSI III fast/wide ribbon cable 3Conn HD68M

## Specifications

OVERVIEW	
UPC Code	037332013781
Drives Supported	2
Technology	Ribbon/Internal; SCSI
PHYSICAL	
Color	Beige
Cable Length (ft.)	3
Cable Length (m)	0.91
Cable Length (in.)	36
Shipping Dimensions (hwd / in.)	6.75 x 4.00 x 1.00
Shipping Dimensions (hwd / cm)	17.14 x 10.16 x 2.54
Shipping Weight (lbs.)	0.21
Shipping Weight (kg)	0.10
CONNECTIONS	
Side A - Connector 1	INTERNAL HD68 (MALE)

Side B - Connector 1	INTERNAL HD68 (MALE)
<b>WARRANTY &amp; SUPPORT</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty