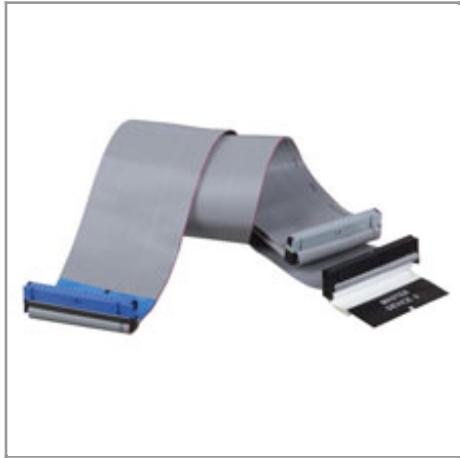


## 24-inch Internal Dual Ultra 33/66/100 ATA/DMA EIDE Ribbon Cable, (3Conn 40P)

MODEL NUMBER: **P906-24I**



### Highlights

- An assortment of high quality internal cables
- Includes IDE and EIDE ribbon cables, power cables and CD-ROM cable assemblies

### System Requirements

- EIDE device drive
- EIDE controller channel with Pin 20 blocked

### Package Includes

- 24-in. Int Dual Ultra 33/66/100 ATA/DMA EIDE Ribbon Cable 3Conn 40P

### Description

Tripp Lite's enhanced IDE (EIDE) ribbon cable connects up to two internal IDE hard drives to a controller card. This internal dual Ultra DMA/ATA ribbon supports UDMA/33, ATA/66 and ATA/100. This 24-inch cable is constructed with 80 conductor ribbon and contains three 40pin socket connectors (one for the controller card and the other two for drives).

### Features

- Connects up to two internal IDE hard drives to a controller card
- 80 conductor cable
- Supports UDMA/33, ATA/66 and ATA/100
- cable contains three 40pin socket connectors (one for the controller card and the other two for drives)
- NOTE: pin 20 on the controller side is blocked so this is not a generic EIDE cable solution. controllers must be missing pin 20 to attach to this cable

## Specifications

General Info	
Product Group	COMPUTER & STORAGE CABLES
OVERVIEW	
Drives Supported	2
Intended Application	Connecting Peripherals
Cable Type	RIBBON / INTERNAL
INPUT	



**Tripp Lite**  
1111 W. 35th Street  
Chicago, IL 60609 USA  
Telephone: 773.869.1234  
[www.tripplite.com](http://www.tripplite.com)

Cable Length (in.)	24
<b>UPC ASSIGNMENT</b>	
Unit Carton UPC#	037332013682
<b>PHYSICAL</b>	
Color	Gray
Style	Ribbon & Internal Cables
<b>CONNECTIONS</b>	
Connector A	40 POS. SOCKET (FEMALE)
Connector B	40 POS. SOCKET (FEMALE)
Connector C	40 pos. Socket (Female)
Number of Connectors	3
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2014 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.