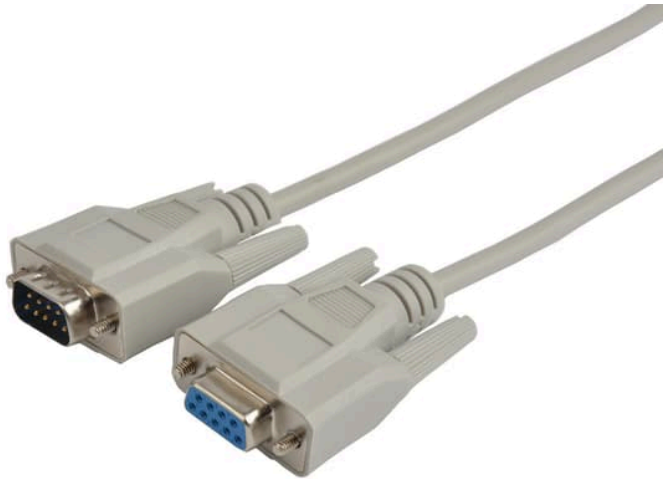




Prokord DB-D 0026

Data sheet

Core Specs

Cable length	1.8 m
Connector 1	DB9
Connector 2	DB9
Product colour	Beige

Summary

- ✓ Extends serial links up to 1.8m for flexible device placement
- ✓ Straight DB9 male to DB9 female connectors for easy hookup
- ✓ Threaded screws lock connectors to prevent accidental disconnects
- ✓ Beige finish blends into office and industrial environments
- ✓ Reliable, low-loss transmission for legacy serial equipment

Product description

Why choose this serial cable?

Prokord Serial Cable Ext DB9 Male- DB9 Female 1.8m gives you a simple, dependable way to extend RS-232 connections. The 1.8 m length provides extra reach while straight DB9 male and female connectors with screw locks ensure a secure, low-interruption link. The beige finish blends into standard equipment rooms and industrial cabinets, keeping your serial communication stable and easy to manage.

Serial Cable Ext DB9 Male- DB9 Female 1.8m in short:

- Extends DB9 serial connections by 1.8 m, useful for connecting consoles, modems, and instrumentation.
- Straight DB9 male to DB9 female connectors with thumbscrews for secure attachment.
- Neutral beige colour that integrates with mixed hardware environments.
- Designed to maintain signal integrity over moderate distances for legacy serial interfaces.
- Consideration: not suitable for devices requiring custom pinouts or non-standard DB9 wiring.

Functionality

This cable provides direct, point-to-point extension for standard 9-pin serial ports. It lets you bridge gaps between equipment without changing device settings or adding converters. The straight connector form factor simplifies routing and keeps connectors aligned with typical serial ports.

Design and installation

The cable uses straight DB9 connectors on both ends and screw locking to prevent accidental disconnection. The 1.8 m length gives room to position devices more conveniently while keeping cabling tidy. The neutral beige jacket helps the cable remain unobtrusive in both office and industrial setups.

Compatibility and use cases

Use this cable when you need reliable physical serial connections for device consoles, legacy peripherals, industrial controllers, or test equipment. Verify that the device pinout matches the standard DB9 wiring before purchase, since it is intended for standard serial implementations.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	1.8 m
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Connector 1	DB9
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	DB9
Connector 2 gender	Female
Connector 2 form factor	Straight
Product colour	Beige

Packaging data

Quantity per pack	1 pc(s)
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Logistics data

Harmonized System (HS) code	84733080
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