

Flat Ribbon Cable

This flexible flat cable consists of multiple insulated conductors within a flat, flexible jacket. Its flat configuration facilitates easy routing and space-saving installation for various low-voltage power and signal applications.



Product Overview

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This flat ribbon cable is engineered for versatile low-voltage power and signal transmission applications. Featuring a flat, flexible jacket design, it allows for efficient space-saving installation and simplified routing in tight spaces. The cable is constructed with either solid or stranded copper conductors, protected by durable PVC insulation and sheathing for reliable performance.

Technical Specifications

Core Configuration

- Two Core
- Three Core

Conductor Material	Copper
Conductor Construction	Solid, Stranded
Insulation Material	PVC
Sheath Material	PVC

Features

Key Features

Flexible Design • Space-Saving • Abrasion Resistant • Low-Voltage Application