

## M12 to DB9 RS232 Adapter Cable, M12 8Pin male, D-Sub 9Pin female, 8x24AWG shielded cable

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**Part No.:** MC08C1LSASB24CK10-DB09C2  
**Contacts Poles:** 08 Pin, 09 Pin  
**Cable Length:** 1 m  
**Connector Gender:** Male to female connector, c  
**Cable Jacket:** PVC  
**Voltage Rating:** 30V  
**EMC Shielding:** 360° fully shielded  
**Products Certification:** UL Certified

### Product data

Contacts Poles:	08 Pin, 09 Pin	Cable Length:	1 m
Connector Gender:	Male to female connector, double ended	Cable Jacket:	PVC
Current Rating:	2 A	Wire Gauge (size):	24AWG/ 0.25mm <sup>2</sup>
Voltage Rating:	30V	Wire Insulation:	PVC
Keyway Coding:	A-Coding	EMC Shielding:	360° fully shielded
Straight/ 90° Angled:	180° Straight	Cable Color:	Black
Contacts Termination:	Soldering	Temperature Rating:	-25°C ~ + 80°C
Contacts Material:	Brass, machined solid pin	Cable Flamability:	VW-1
Contacts Plating:	3µ" Gold plating thickness	Cable Features:	UV-Resistant
Inserts:	TPU + GF	Overmolding:	TPU, PVC
Locking Screws:	Brass with nickel plated	Contact Resistance:	≤10mΩ
Insulation Resistance:	≥ 100 MΩ	Protection Degree:	IP 65
Pollution Degree:	III	Plug Mating Life:	100 times
Warranty:	2-years quality guarantee period	Compliance:	RoHS compliant
Products Certification:	UL Certified	Connector Type:	Cable molding type (extension cable)

### Description

Since the RS-232 is used beyond the original purpose of interconnecting the signals between a DTE and DCE, such as computer terminal and modem, Cableforce offers custom RS232 adapter cable solution for industrial application with M12 connector to D-Sub 9pin connector, enables the transfer the industrial data and signals to computers.

- M12 A-Coded male shielded connector, overmolded
- D-Sub 9Pin female connector, overmolded
- Cable specification and wiring can be customized