

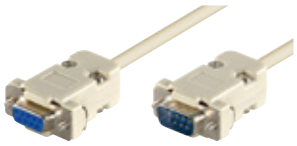
Goobay

SUB-D cable

D-SUB/RS-232 male (9-pin) >
D-SUB/RS-232 male (9-pin)

- seriell / serial 1:1

2.00 m	50549	Bulk



Goobay

SUB-D cable

D-SUB/RS-232 male (9-pin) >
D-SUB/RS-232 female (9-pin)

- seriell / serial 1:1

2.00 m	50224	Bulk
5.00 m	50225	Bulk



Goobay

SUB-D cable

D-SUB/RS-232 female (9-pin) >
D-SUB/RS-232 female (9-pin)

- seriell / serial 1:1

2.00 m	50547	Bulk



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SUB-D cable null modem cable

D-SUB/RS-232 female (9-pin) >
D-SUB/RS-232 female (9-pin)

- seriell / serial nullmodem connected
- pinout:DB9F - DB9F; 6+1 - 4; 2 - 3; 3 - 2; 4 - 6+1;5 - 5; 7 - 8; 8 - 7

2.00 m	68484	Bulk



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SUB-D cable

D-SUB/IEEE 1284 male (25-pin) >
D-SUB/IEEE 1284 female (25-pin)

- seriell / serial 1:1

1.80 m	50541	Bulk



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Connection Printer D-SUB cable

D-SUB/IEEE 1284 male (25-pin) >
Centronics male (36-Pin)

- 25 pin connected

1.80 m	50138	Bulk



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Gender Changer D-SUB

D-SUB/RS-232 male (9-pin) >
D-SUB/RS-232 female (9-pin)

- useful for datatransfer between two PCs by the seriell ports
- generate a null-modem cable base on a SUB-D cable

50687	Bulk



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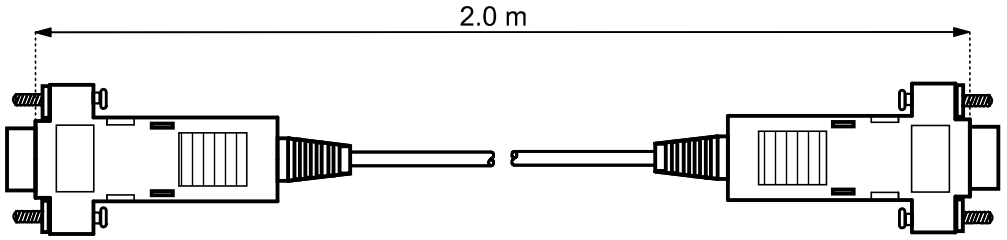
Gender Changer D-SUB

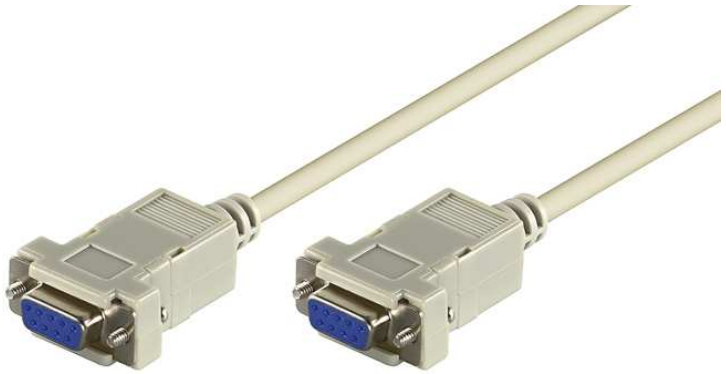
D-SUB/RS-232 male (9-pin) >
D-SUB/RS-232 male (9-pin)

50300	Bulk



Belegung / *pinout :*

DB9F		DB9F
6+1	-	4
2	-	3
3	-	2
4	-	6+1
5	-	5
7	-	8
8	-	7
Schirmung *screening*	-	Schirmung *screening*



- Anschlusskabel D-SUB; Lose Ware
- 9 pol.D-SUB Buchse > 9 pol.D-SUB Buchse
- seriell / serial Nullmodem Konfiguration
- z.B. zum direkten Verbinden von zwei PCs
- RoHS-konform

- *connection cable SUB-D; bulk*
- *9 pin SUB-D jack > 9 pin SUB-D jack*
- *serial nullmodem connected*
- *e.g. to connect to PCs*
- *RoHS-compliant*

Änderungen			Datum	Name	Bezeichnung		Blatt
Datum	Name	gez.:	07.07.2009	li	CAK D-SUB 300 9F/9F 2m NULLMODEM	68484 wentronic ELECTRONIC COMPONENTS	
		gepr.:	07.07.2009	li			
		Norm:			Zeichnungs-Nr.:		von