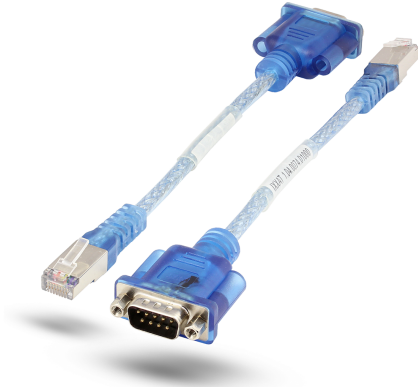


CAN adapter cable 0.2 m (RJ45 to D-Sub 9)



The CAN adapter cable is an essential tool for converting an RJ45 socket into a CiA-compliant D-Sub 9 connector. It is tailored for the Ixxat USB-to-CAN V2 and USB-to-CAN FD adapters and facilitates seamless CAN bus connections. This cable allows various devices to connect to the CAN bus without the need for extra hardware or software, maintaining the use of existing devices and enhancing CAN system efficiency and flexibility.

FEATURES AND BENEFITS

- Seamless integration with Ixxat USB-to-CAN adapters
- Versatile connectivity within CAN and CAN FD networks
- RJ45 male to 9-pin D-Sub male
- Length 10 cm (cable); total length 20 cm
- Set of two cables

ORDER NUMBER	1.04.0074.01000
CAN connector	D-Sub 9 plug to RJ45 plug
Length	20 cm

PIN ALLOCATION

RJ45	-	D-Sub 9	Signal (If used in conjunction with USB-to-CAN II)
1	-	7	CAN high
2	-	2	CAN low
3	-	3	GND
4	-	4	CAN high (Fault tolerant, only automotive)
5	-	1	CAN low (Fault tolerant, only automotive)
6	-	5	LIN (only automotive)
7	-	6	GND
8	-	9	V-LIN (12V DC, max. 200mA, only automotive)
n.a.	-	8	-
Shield	-	Shield	-

TECHNICAL DRAWING

