

## Kvaser J1939-13 Type II to DSUB9 Adapter Cable 2.5 m





# Your Gateway to Efficient Connectivity

A high-quality 2.5 m long, shielded 9-pin J1939-13 Type II to 9-pin DSUB cable. This halogen-free, flame-retardant CAN-bus cable provides reinforced strain relief for both connectors, essential for repeat connections in harsh environments. The Type II connector is used for trucks, buses and other heavy-duty vehicles and is compatible with older models where Type I sockets are used.

### **Warranty**

2-Year warranty. See our general conditions and policies for details.

#### **Support**

Free support for all products by contacting support@kvaser.com

### [III] EAN

73-30130-01408-4



## Kvaser J1939-13 Type II DSUB9 Adapter 2.5 m

#### **Major Features**

- Standard 9-pin DSUB connector
- Strong and flexible strain reliefs
- 2500 mm (approx. 8 ft) long cable with jacket made of durable TPU

#### Support

At Kvaser, we are committed to providing exceptional support for all our accessories, including cables, SD cards, and mounting brackets. Our dedicated support team is here to assist you with any inquiries or issues you may encounter. Whether you need help with installation, troubleshooting, or compatibility questions, we are here to ensure you have a seamless experience with our products.

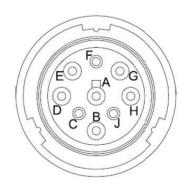
#### Contact Us:

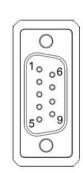
Technical Support: For technical assistance, please reach out to our knowledgeable support team at support@kvaser.com

Documentation and Resources: Access detailed manuals, FAQs, and troubleshooting guides on our website at www.kvaser.com/support

Warranty and Repairs: For warranty information and repair services, please visit www.kvaser.com/warranty

Technical Data		
CAN Channels	1	
Connector	J1939-13 Type II DSUB9 socket	
Length	2500 mm	
Material	Durable thermoplastic rubber	
Operating Temperature Range	-40 to +85 °C	
Regulatory Compliance	CE	
Strain Relief	Reinforced	
Weight	170 g	





J1939-13 Type II	Signal Name	DSUB9
Α	GND	3
В	V+	9
С	CAN_H	7
D	CAN_L	2
E	SHIELD	5+Shell