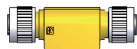




CAN Connection Cable-PPC-CAN-CAB



CAN Y-Splitter Cable-PPC-CAN-CAB-Y



CAN Terminating Resistor-PPC-CAN

Product Description

To connect the CAN bus sensors to the CAN Hydraulic Testers are different cable lengths are available, depending on customers requirements. The CAN sensors work on a bus system as displayed in the connection overview on page 27. All connections are 5-pin connection plugs. The following items are available:

CAN Connection Cable

The CAN Connection Cable is available in different lengths between 0,5 m / 1.64 ft and 20 m / 65.62 ft.

CAN Y-Splitter Cable

To connect a new sensor to the CAN bus, a CAN Y-Splitter Cable is necessary.

CAN Terminating Resistor

Each sensor on the end of a CAN bus has to be closed with a CAN Terminating Resistor. The resistor is also necessary when only one sensor is used.

Order Codes

Cable-PPC-CAN - 2

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① Series and Type	CAN Connection Cable	Cable-PPC-CAN
② Length	0,5 m / 1.64 ft	0.5
	2 m / 6.65 ft	2
	5 m / 16.40 ft	5
	10 m / 32.81 ft	10

Order Code

Cable-PPC-CAN-Y

1

① Series and Type	CAN Y-Splitter Cable 0,3 m / .98 ft	Cable-PPC-CAN-Y
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Order Code

Resistor-PPC-CAN-R

1

① Series and Type	CAN Terminating Resistor	Resistor-PPC-CAN-R
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