- ■ **Compact size**
- ■ **Interference-free**
- ■ **Compatible with all diagnostic sensors and diagnostic measuring instruments**
- ■ **Push-Pull plug**
- ■ **Various lengths available**
- ■ **Oil-resistant material**

Cable for CAN bus sensors

Parker CAN bus cables are used to connect Parker CAN bus sensors to the **The Parker Service Master Plus** SCM-500.
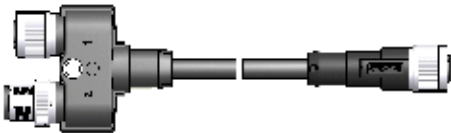The quick-plug screw connection SPEEDCON* makes connecting simple and secure.

CAN connection cable
SCK-401-02-4F-4M

CAN Y-junction
SCK-401-0.3-Y

CAN terminating resistor
SCK-401-R

Cable for analog sensors

The **SensoControl®** diagnostics cable was designed for use in harsh working conditions.

5-pole version
The 5-pole cables with push-pull plugs fit to all 5-pole connections.

4-pole version
Diagnostic cables with 4-pole plugs are only compatible with the Serviceman types SCM-150-1-01/02 and SCM-152-2-08.

Connection cable (5-pin)
SCK-102-xx-02

Extension cable (5-pin)
SCK-102-05-12

Adapter
SCK-002-08
(for connecting a 4-pin sensor to a newer device)

Connection cable (4-pin)
SCK-102-02-08

* SPEEDCON® is a registered trademark of
der Firma PHOENIX CONTACT GmbH & Co. KG

Catalogue 4054-2/UK

Housing	
Material	Cu alloy
Surface	chrom plated
Protection class (while plugged-in)	IP50

Cable		
Sheathing		PUR
Colour		black
Permissible temperatures	for stationary operations for non-stationary operations	-20 … +70 °C -5 … +70 °C
Shielding		Cu meshed shield

SCK Connection Cables Serviceman/The Parker Service Master *Family*	#
3 m (male 5 pin - male 5 pin)	SCK-102-03-02
5 m (male 5 pin - male 5 pin)	SCK-102-05-02
5 m Extension cable (male 5 pin - female 5 pin)	SCK-102-05-12
Adapter (female 4 pin - male 5 pin)	SCK-002-08
2 m (4 pin) is only for the older versions of the Serviceman (SCM-150-1-01/02 and SCM-152-2-08)	SCK-102-02-08

SCK Connection Cables CAN* The Parker Service Master *Plus*	#
2 m (male 5 pin - female 5 pin)	SCK-401-02-4F-4M
5 m (male 5 pin - female 5 pin)	SCK-401-05-4F-4M
10 m (male 5 pin - female 5 pin)	SCK-401-10-4F-4M
CAN Y-splitter incl. 0,3 m cable	SCK-401-0.3-Y
CAN terminating resistor** (female 5 pin - female 5 pin)	SCK-401-R

* Other lengths available on request.
** Each CAN network requires a terminating resistor.