

To complete the range of PPC hydraulic testers, a number of cables, adaptors and accessories are also available. With these items, you may customize your hydraulic tester to your needs or ensure continued use of old sensors or measuring equipment. The following items are available for this purpose:

PPC-04/12-CAB3 Cable
(Standard connecting cable)

A PPC-04/12-CAB3 cable is required to connect the sensors to the current hydraulic testers of the PPC-04 /2 or PPC-06/08-plus and PPC-12 series (the only exception is the PPC-04/12-SDS-CAB sensor that already has an integrated connecting cable). The cable comes with a 5-pin push/pull connection at each end and has a length of 3 m (10 ft.).

Note: This cable cannot be used with older hydraulic testers and/or sensors with the 4-pin connection!

PPC-04/12-CAB5-EXT Cable
(Extension cable)

If the standard PPC-04/12-CAB3 connecting cable (3 m/10 ft.) is not long enough, an additional PPC-04/12-CAB5-EXT extension cable can be used. This cable has a length of 5 m (16 ft.) and comes with a 5-pin connection on each end.

Note: Please keep in mind that it is generally recommended not to exceed a total cable length of 10 m (32 ft.)! It is also recommended not to extend the cable length of the PPC-04/12-SDS-CAB rotational speed sensor.

PPC-04/12-U5P-S4P Adaptor
(Adapting older sensors to current hydraulic testers)

It is no longer possible to use the old 4-pin measuring transmitters when converting the PPC-04 series (sensors and hydraulic testers) to the current version using 5-pin connections without suitable adaptors. The simple and easy solution to this is the PPC-04/12-U5P-S4P adaptor. The adaptor has a 5-pin connection (connecting to the current PPC-04 /2 or PPC-06/08-plus and PPC-12 hydraulic tester) at one end and a 4-pin push/pull connector (for connecting an older sensor) at the other end.

Note: Please keep in mind that the PPC-04/12-SFM flow meter was already equipped with a 5-pin connection before and, for this reason, old flow meters of the SFM series can be connected to the current hydraulic testers of the PPC series using the standard PPC-04/12-CAB3 connecting cable.

PPC-04/12-CAB2-U4P-S5P Cable
(Adapting current sensors to older measuring equipment)

The PPC-04/12-CAB2-U4P-S5P cable is intended for using current sensors (5-pin connection) with older hydraulic testers of the PPC-04 series (without the "/2" in the name, with the 4-pin sensor input). This adaptor cable has a length of 2 m (6,5 ft.), a 4-pin connection (for connecting to the old PPC-04 hydraulic tester) on one end and a 5-pin push/pull connector (for connecting to the current measuring transmitter) on the other end.

PC-SET PPC-04-SW-CAB and PC-SET PPC-06/12-SW-CAB
(PC connection set)

Appropriate PC sets are available for connecting a hydraulic tester of the PPC series to a PC or notebook. Both sets each contain one PC cable with RS-232 connection (2 m / 6,5 ft.) and the corresponding PC software.

PC-SET PPC-06/08-PLUS-SW-CAB

A PC set, consisting of a USB connecting lead, Length 1,5 m (4,9 ft.) and the corresponding PC software.

Note: The appropriate PC set is automatically included when purchasing a PPC-06/08-plus or PPC-12 hydraulic tester. The PC-SET PPC-04-SW-CAB is only suitable for the PPC-04-AP /2 (to be ordered optionally) because the other two testers of the PPC-04 /2 series do not have a data output.

PPC-04/12-RS232-to-USB-CAB Adaptor
(USB adaptor)

Suitable PC cables (PC-SET PPC-04-SW-CAB and PC-SET PPC-06/12-SW-CAB) are available for connecting a hydraulic tester of the PPC series to a PC. As standard, these cables are equipped with a connection for the RS-232 interface. For connection to a USB port, the PPC-04/12-RS232-to-USB-CAB adaptor is also available. This makes it simple to adapt the standard PC cable to a USB port. The cable is a length of 1 m (3,3 ft.).

PPC-04/12-CAB-MOB Cable
(Automobile cable)

The PPC-04/12-CAB-MOB automobile connection adaptor cable is intended for mobile use, or as a supplement to the standard PPC-04/12-110V/230V (110/230 VAC) power supply unit. With this adaptor, hydraulic testers of the PPC-04 /2 or PPC-06/08/12 series with integrated rechargeable battery (not the PPC-04-B /2) can be conveniently recharged while on the road.

CAL-PPC-04/12...
(After sale calibration)

All hydraulic testers and sensors of the PPC series can be subsequently calibrated by way of a separate ordering code (see the ordering table, page D54). The devices sent in are thoroughly tested, adjusted and returned with a calibration certificate (see page D54).