



SENSOR REMOVAL SET

Manual

60525000 / 60525010 / 60525015 / 60525020



PICHLER
tools since 1978.

SAFETY NOTICE

To understand the functioning of the tools, it is necessary to read the manual first!

- > Read these instructions before assembling, during installation and throughout use and in the proper sequence
- > Always refer to the OEM manufacturer's instructions and service manuals for the latest data and to maintain the correct sequence
- > These work instructions and the recommended tools are meant to serve as aides only and are by no means a guarantee for certain results.
- > This tool kit is a special collection and it has been tested and used successfully on several occasions. It is of the utmost importance to maintain the correct procedure as per the instructions
- > The use of the tools should only be carried out by qualified personnel!



ATTENTION
Special caution



CORRECT



LIGHT BULB
Hint or recommendation



WRONG



SAFETY GOGGLES
Wearing safety goggles
necessary

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NO.	PART. NO.	Description	60525000	60525010	60525015	60525020
1	60525114	Socket Adapter 14	1	-	1	1
2	60525014	Socket for Hex 14	1	-	1	1
3	60525117	Socket Adapter 17	1	1	-	1
4	60525017	Socket for Hex 17	1	1	-	1
5	60525119	Socket Adapter 19	1	1	-	1
6	60525019	Socket for Hex 19	1	1	-	1
7	24233200	Tap M12x1.25	1	-	1	-
8	58506040	Tap Halt adapter 7.2 mm	1	-	1	-
9	2423340	Tap M14x1.5	1	1	-	-
10	58506050	Tap Adapter 9.2 mm	1	1	-	-

1. WORKING WITH A SOCKET (1/2")

Remove the sensor cable from the brackets and bend it over (don't kink!) so that it touches one of the hexagon flats on the sensor.



Slide the appropriate Socket Adapter over the cable.



Position the cable in the Socket Adapter so that it sticks through the slot. Place the Socket Adapter on the hexagon of the sensor.



Select the appropriate Socket for the Socket Adapter. Place the Socket onto the Socket Adapter so that the two slots overlap each other and the cable of the sensor sticks through the slots.

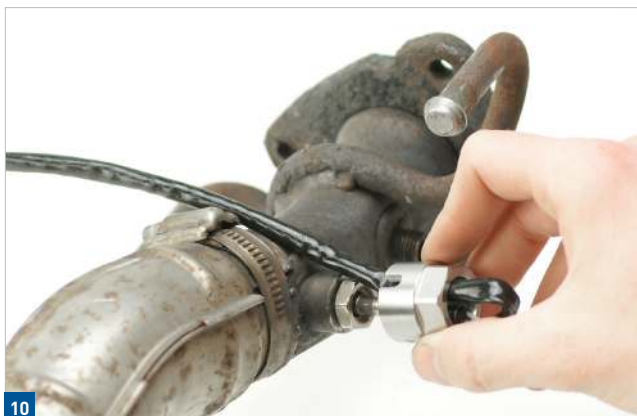


2. WORKING WITH A COMBINATION SPANNER (IN CONFINED SPACES)

Remove the sensor cable from the brackets and bend it over (don't kink) so that it touches one of the hexagon flats on the sensor.



Slide the appropriate Socket Adapter over the cable.



Position the cable in the Socket Adapter so that it sticks through the slot. Place the Socket Adapter on the hexagon of the sensor.



Unscrew the sensor with a suitable combination spanner.



3. CLEANING THE THREAD

After the sensor has been removed, the appropriate tap can be selected based on the thread of the sensor. With the tap adapter can the tap easily be operated with a suitable socket and ratchet or any other suitable tool.





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