

SUPER THIN BACK PROBES WITH ANGLES



1. FEATURES

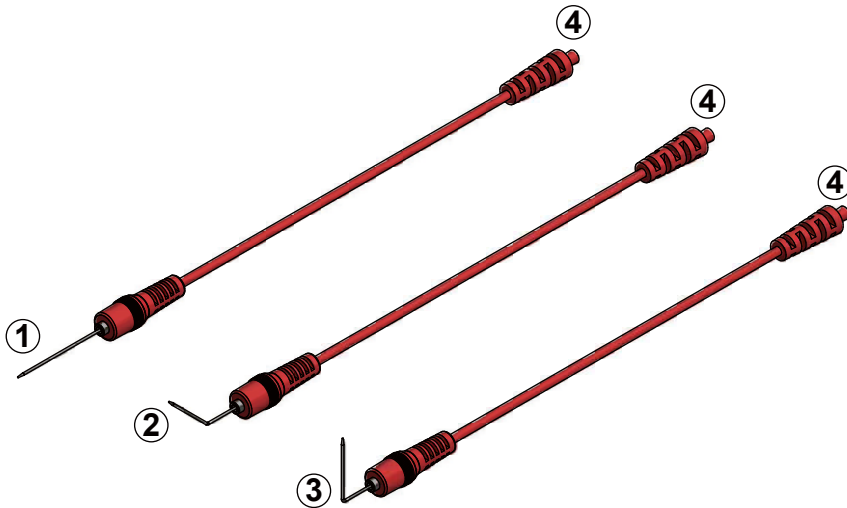
2. SPECIFICATIONS

3. INSTRUCTIONS

1. FEATURES

- Probes are provided in straight, 45°, and 90° can access to connectors in limited spaces
- Super thin probes access to connector back easily between the insulation and weather seal, creating contact on the metal part without damaging the insulation
- 6 colors help identify different lines for testing

2. SPECIFICATIONS



- 1 Straight - 0.7 mm probe
Overall length 202 ± 2 mm
- 2 45° - 0.7 mm probe
Overall length 197 ± 2 mm
- 3 90° - 0.7 mm probe
Overall length 183 ± 2 mm
- 4 Multimeter probe connector



3. INSTRUCTIONS



CAUTION



- Always read the instructions carefully before using the tool
- Ensure the working area has adequate lighting
- Keep children and unauthorized persons away from the working area
- Keep working area clean and tidy, dry and free from unrelated materials
- DO NOT allow untrained persons to use this tool kit
- Always wear eye protection that meets OSHA and ANSI Z87.1 standards
- Always wear gloves when working with the tool
- Always wear ear protection
- Disposal: Customers should follow local regulations to handle used/wasted parts

1 Refer to the wiring diagram on the automotive manufacturer's manual.

2 Locate the connector and identify the line to be tested.

If multiple lines will be tested, then use back probes with different colors.

3 Insert the test probe into the rear side of the connector (Fig. 1) and feel a slight resistance to make sure the probe is in contact with the metal part.

4 Connect digital multimeter (DMM) to the test probe.

5 Remove the multimeter after a reading is made.

