



9026 Carry Case

The 9026 is a carry case for 1040, 1041, 1051, 1070 and 1071 decade boxes. It provides added protection in storage or transport. The standard supplied protective cover (9028) is removed when used.

- Option code 9026
- For resistance decade boxes 1040, 1041 and 1051
- For capacitance decade boxes 1070 and 1071
- Standard rubber cover is removed when case is fitted
- Units can be used whilst in the case
- Provides protection from potential terminal damage when decade box is transported



9021 Carry Case for 1010 and 1024 Calibrators

A carry case for the 1010 DC voltage calibrator and 1024 DC current calibrator, providing a portable solution as well as convenient safe-guarding and storage.

- Option code 9021
- For the 1010 DC voltage calibrator
- For the 1024 DC current calibrator
- Black with carry strap
- Space for documents, certificates etc



9027 Carry Case for 1006, 1007, 1021 and 1077

A carry case for the Time Electronics portable voltage and current calibrator range. It provides protection and the facility to use the unit whilst housed. The standard supplied protective cover (9028) is removed when used.

- Option code 9027
- For the 1006 and 1007 DC millivolt calibrators
- For the 1021 mA source and 1077 mA transducer simulator
- Standard rubber cover is removed when case is fitted
- Units can be used whilst in the case
- Provides protection from potential terminal damage when unit is transported



9028 Protective Rubber Cover

The 9028 is a protective boot that is supplied as standard with compatible decade boxes and portable instruments. It provides increased protection and durability for each unit.

- Supplied with decade boxes 1040, 1041, 1051, 1070 & 1071
- Supplied with portable models 1006, 1007, 1021, 1077
- Rugged design, protects instrument against everyday wear & tear
- Textured grip for comfort
- Rests at slight angle horizontally for better visibility (decade boxes)
- Side openings to view/place labels on decade boxes
- Battery compartment and level indicator is accessible on top of calibrator models