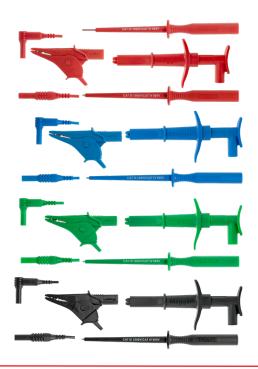


Multifunction and Insulation testers



- All new test leads designed with the MFT-X1
- Large range to suit all applications
- High quality silicon double insulated cable
- Retractable grabber clipper for secure connections
- Different test lead combinations available
- Tested to work with IEC and BS7671 standards

DESCRIPTION

Test leads to be used across the multifunction (MFT) instrument range, as well as the MIT range.

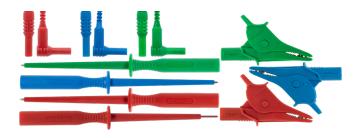
FEATURES

The Megger test leads are designed to provide the most cost effective and convenient way to provide the user with all of the test lead terminations required for many different applications encountered for multifunction and insulation resistance testing.

ACCESSORY RANGE

3 LEAD SET - NON-FUSED

Part number: 1014-291



Description

Standard non-fused 10-piece, 3-wire test lead set consisting of separate red, green and blue leads.

Terminated at the instrument end with a 4 mm right-angled shrouded safety plug. The test end is terminated in a 4 mm shrouded safety plug, with a choice of interchangeable probes and crocodile clips.

Safety rating:

IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

■ Red:

Lead: Silicone 1400 mm

Probe1: 120 mm long (<4 mm tip)

Probe 2: extra thin Large crocodile clip

■ Green:

Lead: Silicone 1400 mm

Probe: 120 mm long (<4 mm tip)

Large crocodile clip

■ Blue:

Lead: Silicone 1400 mm

Probe: 120 mm long (<4 mm tip)

Large crocodile clip

Leadsets used with:

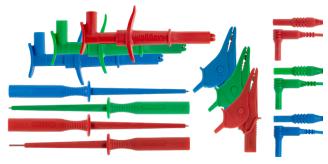
- MFT1700 Series
- MFT1800 Series
- MFT-X1 Series



Multifunction and Insulation testers

3 LEAD PRO SET - NON-FUSED

Part number: 1014-292



Description

Pro non-fused 13-piece, 3-wire test lead set consisting of separate red, green and blue leads.

Terminated at the instrument end with a 4 mm right-angled shrouded safety plug. The test end is terminated in a 4 mm shrouded safety plug, with a choice of interchangeable probes, grabber clips and crocodile clips.

Safety rating: IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

Red:

Lead: Silicone 1400 mm

Probe 1: 120 mm long (<4 mm tip)

Probe 2: extra thin Large crocodile clip Grabber clip

Green:

Lead: Silicone 1400 mm

Probe: 120 mm long (<4 mm tip)

Large crocodile clip Grabber clip

■ Blue:

Lead: Silicone 1400 mm

Probe: 120 mm long (<4 mm tip)

Large crocodile clip Grabber clip

Leadsets used with:

■ MFT1700 Series

■ MFT1800 Series

■ MFT-X1 Series

2 LEAD SET - NON-FUSED

Part number: 1014-293



Description

Standard non-fused 7-piece, 2-wire test lead set consisting of separate red and black leads.

Terminated at the instrument end with a 4 mm right-angled shrouded safety plug. The test end is terminated in a 4 mm shrouded safety plug, with a choice of interchangeable probes and crocodile clips.

Safety rating: IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

■ Red:

Lead: Silicone 1400 mm

Probe 1: 120 mm long (<4 mm tip)

Probe 2: extra thin Large crocodile clip

■ Black:

Lead: Silicone 1400 mm

Probe: 120 mm long (<4 mm tip)

Large crocodile clip

Leadsets used with:

■ MIT200 Series

■ MIT300 Series

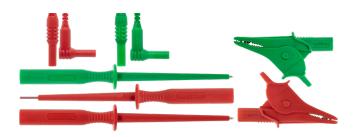
■ MIT400 Series



Multifunction and Insulation testers

2 LEAD SET - NON-FUSED

Part number: 1014-294



Description

Standard non-fused 7-piece, 2-wire test lead set consisting of separate red and green leads.

Terminated at the instrument end with a 4 mm right-angled shrouded safety plug. The test end is terminated in a 4 mm shrouded safety plug, with a choice of interchangeable probes and crocodile clips.

Safety rating: IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

Red:

Lead: Silicone 1400 mm

Probe 1: 120 mm long (<4 mm tip)

Probe 2: extra thin Large crocodile clip

■ Green:

Lead: Silicone 1400 mm

Probe: 120 mm long (<4 mm tip)

Large crocodile clip

Leadsets used with:

- LT Series
- LTW Series
- RCDT Series
- LRCD Series

3 10 A FUSED LEAD SET

Part number: 1014-295



Description

Fused (10 A) 10-piece, 3-wire test lead set consisting of separate red, green and blue leads.

Terminated at the instrument end with a 4 mm right-angled shrouded safety plug. The test end has an inline 10 A fuse and is terminated in a 4 mm shrouded safety plug, with a choice of interchangeable probes and crocodile clips.

Note

These test leads are fused and may have different resistance values to standard non-fused test leads. It is important to adjust the null-offset value on the instrument prior to use. Refer to the instrument manual for instructions

Safety rating: IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

Red:

Lead: Silicone 1400 mm, 10 A Fused Probe 1: 120 mm long (<4 mm tip)

Probe 2: extra thin Large crocodile clip

■ Green:

Lead: Silicone 1400 mm, 10 A Fused Probe: 120 mm long (<4 mm tip)

Large crocodile clip

Blue:

Lead: Silicone 1400 mm, 10 A Fused Probe: 120 mm long (<4 mm tip)

Large crocodile clip

■ 3 Fuses

Leadsets used with:

- MFT1700 Series
- MFT1800 Series
- MFT-X1 Series



Multifunction and Insulation testers

2 10 A FUSED LEAD SET

Part number: 1014-296



2 10 A FUSED LEAD SET Part number: 1014-297



Description

Fused (10 A) 7-piece, 2-wire test lead set consisting of separate red, black leads.

Terminated at the instrument end with a 4 mm right-angled shrouded safety plug. The test end has an inline 10 A fuse and is terminated in a 4 mm shrouded safety plug, with a choice of interchangeable probes and crocodile clips.

Note:

These test leads are fused and may have different resistance values to standard non-fused test leads. It is important to adjust the null-offset value on the instrument prior to use. Refer to the instrument manual for instructions.

Safety rating: IEC61010-031

CAT IV 600V; CAT III 1000V

Included:

Red:

Lead: Silicone 1400 mm, 10 A Fused Probe 1: 120 mm long (<4 mm tip)

Probe 2: extra thin Large crocodile clip

■ Black:

Lead: Silicone 1400 mm, 10 A Fused Probe: 120 mm long (<4 mm tip)

Large crocodile clip

2 Fuses

Description

Fused (10 A) 10-piece, 3-wire test lead set consisting of separate red and green leads.

Terminated at the instrument end with a 4 mm right-angled shrouded safety plug. The test end has an inline 10 A fuse and is terminated in a 4 mm shrouded safety plug, with a choice of interchangeable probes and crocodile clips.

Note

These test leads are fused and may have different resistance values to standard non-fused test leads. It is important to adjust the null-offset value on the instrument prior to use. Refer to the instrument manual for instructions.

Safety rating: IEC61010-031

CAT IV 600V; CAT III 1000V

Included:

■ Red:

Lead: Silicone 1400 mm, 10 A Fused Probe 1: 120 mm long (<4 mm tip)

Probe 2: extra thin Large crocodile clip

■ Green:

Lead: Silicone 1400 mm, 10 A Fused Probe: 120 mm long (<4 mm tip)

Large crocodile clip

2 Fuses

Leadsets used with:

- MIT200 Series
- MIT300 Series
- MIT400 Series

Leadsets used with:

- LT Series
- LTW Series
- RCDT Series
- LRCD Series



Multifunction and Insulation testers

2 PIECE GRABBER CLIP SET

Part number: 1014-298



Description

2 piece grabber clip set for use with an original Megger product. Consists of a red and black grabber clip Can be used with either fused or unfused test leads.

Only for use with Megger test leads.

Safety rating: IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

- Red grabber clip
- Black grabber clip

Leadsets used with:

- MIT200 Series
- MIT300 Series
- MIT400 Series

3 PIECE GRABBER CLIP SET

Part number: 1014-299



Description

3 piece grabber clip set for use with an original Megger product. Consists of a red, green and blue grabber clip Can be used with either fused or unfused test leads.

Only for use with Megger test leads.

Safety rating: IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

- Red grabber clip
- Green grabber clip
- Blue grabber clip

Leadsets used with:

- MFT1700 Series
- MFT1800 Series
- MFT-X1 Series
- LTW Series
- RCDT Series
- LRCD Series



Multifunction and Insulation testers

SIA10 SOCKET UK 3-LEAD

Part number: 1014-300



Description

BS1363 plug test lead with a single 3-core cable terminated in red, blue and green 4 mm right-angled shrouded safety plugs for direct connection of a test instrument to a 13 A UK wall-socket.

Ideal for installation testing in accordance with BS7671 18th Edition wiring regulations.

Safety rating: IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

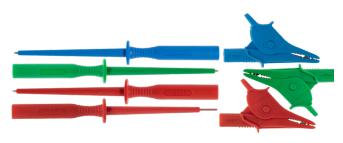
■ SIA10 mains test lead

Leadsets used with:

- MFT1700 Series
- MFT1800 Series
- MFT-X1 Series
- LTW Series
- RCDT Series
- LRCD Series

7 PIECE PROBE AND CROCODILE CLIP SET

Part number: 1014-301



Description

Probe and crocodile clip set to replace standard probe and crocodile clips supplied with original Megger product.

Kit includes crocodile clips, probes and an extra thin probe for recessed screw-heads and touch-proof connectors.

Can be used with either fused or unfused test leads.

Only for use with Megger test leads.

Safety rating: IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

■ Red:

Probe 1: 120 mm long (<4 mm tip)

Probe 2: extra thin Large crocodile clip

■ Green:

Probe: 120 mm long (<4 mm tip)

Large crocodile clip

■ Blue:

Probe: 120 mm long (<4 mm tip)

Large crocodile clip

Leadsets used with:

- MFT1700 Series
- MFT1800 Series
- MFT-X1 Series
- LTW Series
- RCDT Series
- LRCD Series



Multifunction and Insulation testers

5 PIECE PROBE AND CROCODILE CLIP SET

Part number: 1014-302



2 WIRE 10 A FUSED LEAD SET

Part number: 1014-303



Description

Probe and crocodile clip set to replace standard probe and clips supplied with original Megger product.

Kit includes crocodile clips, probes and an extra thin probe for recessed screw-heads and touch-proof connectors.

Can be used with either fused or unfused test leads.

Only for use with Megger test leads.

Safety rating: IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

Red:

Probe 1: 120 mm long (<4 mm tip)

Probe 2: extra thin Large crocodile clip

Green:

Probe: 120 mm long (<4 mm tip)

Large crocodile clip

■ Blue:

Probe: 120 mm long (<4 mm tip)

Large crocodile clip

Leadsets used with:

■ MIT200 Series

■ MIT300 Series ■ MIT400 Series

Description

Fused (10 A) 2-wire test lead set consisting of separate red and black leads.

Terminated at the instrument end with a 4 mm right-angled shrouded safety plug. The test end has an inline 10 A fuse and is terminated in a 4 mm shrouded safety plug.

Note:

These test leads are fused and may have different resistance values to standard non-fused test leads. It is important to adjust the null-offset value on the instrument prior to use. Refer to the instrument manual for instructions.

IEC61010-031 Safety rating:

CAT IV 600 V; CAT III 1000 V

Included:

Red:

Lead: Silicone 1400 mm, 10 A Fused

■ Black:

Lead: Silicone 1400 mm, 10 A Fused

2 Fuses

Leadsets used with:

■ MIT400 Series

Multifunction and Insulation testers

3 10 A FUSED LEAD SET

Part number: 1014-304



Description

Fused (10 A) 3-wire test lead set consisting of separate red green and blue leads.

Terminated at the instrument end with 4 mm right-angled shrouded safety plugs. The test end has an inline 10 A fuse and is terminated in a 4 mm shrouded safety plug.

Note:

These test leads are fused and may have different resistance values to standard non-fused test leads. It is important to adjust the null-offset value on the instrument prior to use. Refer to the instrument manual for instructions.

Safety rating: IEC61010-031

CAT IV 600 V; CAT III 1000 V

Included:

■ Red:

Lead: Silicone 1400 mm, 10 A Fused

■ Green:

Lead: Silicone 1400 mm, 10 A Fused

■ Blue:

Lead: Silicone 1400 mm, 10 A Fused

■ 3 Fuses

Leadsets used with:

- MFT1700 Series
- MFT1800 Series
- MFT-X1 Series

INFORMATION

	ORDERING
Description	Part number
3 LEAD SET RD/GN/BU NON-FUSED (BOXED)	1014-291
3 LEAD PRO SET RD/GN/BU NON-FUSED (BOXED)	1014-292
2 LEAD SET RD/BK NON-FUSED (BOXED)	1014-293
2 LEAD SET RD/GN NON-FUSED (BOXED)	1014-294
3 LEAD SET RD/GN/BU FUSED 10A (BOXED)	1014-295
2 LEAD SET RD/BK FUSED 10A (BOXED)	1014-296
2 LEAD SET RD/GN FUSED 10A (BOXED)	1014-297
2 PIECE GRABBER SET RD/BK (BOXED)	1014-298
3 PIECE GRABBER SET RD/GN/BU (BOXED)	1014-299

Description	Part number
SIA10 SOCKET UK 3-LEAD (SPARE) (BOXED)	1014-300
7 PIECE PROBE and CLIP SET RD/GN/BU (BOXED)	1014-301
5 PIECE PROBE and CLIP SET RD/BK (BOXED)	1014-302
2 LEAD RD/BK FUSED 10A, (BOXED)	1014-303
3 LEAD RD/GN/BU FUSED 10A (BOXED)	1014-304



