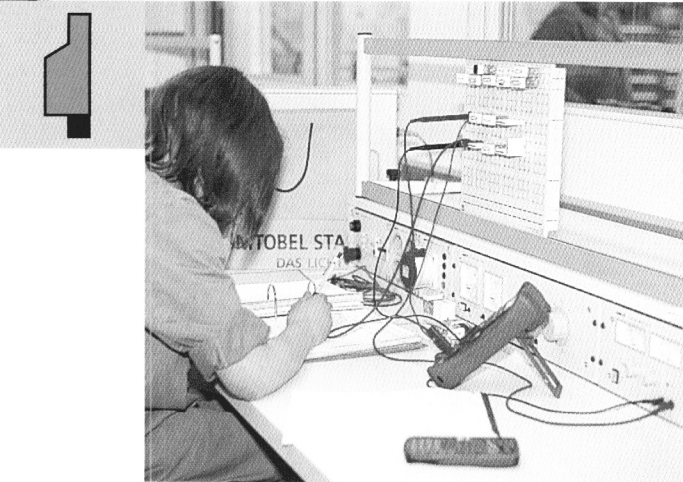


Measuring leads


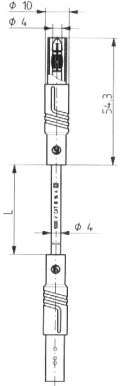


Product description

Measuring leads connect hardware items such as machines, test equipment, measuring instruments, experimental set-ups, etc. A variety of types permits optimised cable layouts, expansion facilities through stacking and use in differing voltage ranges.

The selection of special-purpose insulating material and cross-sections ensures adaptability and high loading capacities. A special cable configuration incorporates a white tell-tale

mark, indicating possible mechanical damage and a consequential risk to the user. Testing leads, which are typical accessories for multimeters, consist of measuring leads with test probes.

| *System | Article type | Length "L" in cm | Technical Data | Order no. Colour |
|---|----------------|---------------------|-----------------------------------|--------------------------------------|
|   | MLS GG 25/1 | 25 cm | 1 mm ² , PVC 16 A | 934 070-Colour** ● ● ● ● |
| | MLS GG 25/2,5 | 25 cm | 2,5 mm ² , PVC 32 A | 934 071-Colour** ● ● ● ● ◐ |
| | MLS GG 50/1 | 50 cm | 1 mm ² , PVC 16 A | 934 072-Colour** ● ● ● ● |
| | MLS GG 50/2,5 | 50 cm | 2,5 mm ² , PVC 32 A | 934 073-Colour** ● ● ● ● ◐ |
| | MLS GG 100/1 | 100 cm | 1 mm ² , PVC 16 A | 934 074-Colour** ● ● ● ● |
| | MLS GG 100/2,5 | 100 cm | 2,5 mm ² , PVC 32 A | 934 075-Colour** ● ● ● ● ◐ |
| | MLS GG 200/1 | 200 cm | 1 mm ² , PVC 16 A | 934 076-Colour** ● ● ● ● |
| | MLS GG 200/2,5 | 200 cm | 2,5 mm ² , PVC 32 A | 934 077-Colour** ● ● ● ● ◐ |

* System: (64) = 0.64 mm system / (2) = 2 mm system / (4) = 4 mm system / (●) = 4 mm safety system / (◐) = 4 mm sliding sleeve system

** Colour: ● -100 ● -101 ● -102 -103 ● -104 ● -188

Measuring leads



| *System | Article type | Length "L" in cm | Technical Data | Order no. Colour |
|---------|----------------|------------------|-----------------------------------|--|
| | MLS WG 25/1 | 25 cm | 1 mm ² , PVC 16 A | 934 078-Colour** ● ● ● ● ● |
| | MLS WG 25/2,5 | 25 cm | 2,5 mm ² , PVC 32 A | 934 079-Colour** ● ● ● ● ● ● |
| | MLS WG 50/1 | 50 cm | 1 mm ² , PVC 16 A | 934 080-Colour** ● ● ● ● ● |
| | MLS WG 50/2,5 | 50 cm | 2,5 mm ² , PVC 32 A | 934 081-Colour** ● ● ● ● ● ● |
| | MLS WG 100/1 | 100 cm | 1 mm ² , PVC 16 A | 934 082-Colour** ● ● ● ● ● |
| | MLS WG 100/2,5 | 100 cm | 2,5 mm ² , PVC 32 A | 934 083-Colour** ● ● ● ● ● ● |
| | MLS WG 200/1 | 200 cm | 1 mm ² , PVC 16 A | 934 084-Colour** ● ● ● ● ● |
| | MLS WG 200/2,5 | 200 cm | 2,5 mm ² , PVC 32 A | 934 085-Colour** ● ● ● ● ● ● |

* System: (64) = 0.64 mm system / (2) ≙ 2 mm system / (4) ≙ 4 mm system / (●) ≙ 4 mm safety system / (↔) ≙ 4 mm sliding sleeve system

** Colour: ● -100 ● -101 ● -102 ● -103 ● -104 ● -188



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Measuring leads

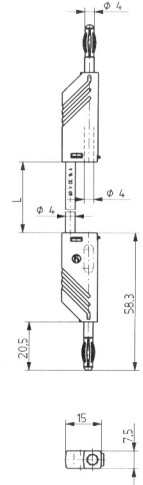
| *System | Article type | Length "L" in cm | Technical Data | Order no. Colour |
|---------|----------------|---------------------|-----------------------------------|--|
| | MLS WS 25/1 | 25 cm | 1 mm ² , PVC 16 A | 934 067-Colour** ● ● ● ● |
| | MLS WS 25/2,5 | 25 cm | 2,5 mm ² , PVC 32 A | 934 086-Colour** ● ● ● ● ● ● |
| | MLS WS 50/1 | 50 cm | 1 mm ² , PVC 16 A | 934 068-Colour** ● ● ● ● |
| | MLS WS 50/2,5 | 50 cm | 2,5 mm ² , PVC 32 A | 934 087-Colour** ● ● ● ● ● ● |
| | MLS WS 100/1 | 100 cm | 1 mm ² , PVC 16 A | 934 095-Colour** ● ● ● ● |
| | MLS WS 100/2,5 | 100 cm | 2,5 mm ² , PVC 32 A | 934 088-Colour** ● ● ● ● ● ● |
| | MLS WS 200/1 | 200 cm | 1 mm ² , PVC 16 A | 934 069-Colour** ● ● ● ● |
| | MLS WS 200/2,5 | 200 cm | 2,5 mm ² , PVC 32 A | 934 089-Colour** ● ● ● ● ● ● |

* System: (64) = 0.64 mm system / (2) ≙ 2 mm system / (4) ≙ 4 mm system / (●) ≙ 4 mm safety system / (↔) ≙ 4 mm sliding sleeve system

** Colour: ● -100 ● -101 ● -102 ● -103 ● -104 ● -188

Measuring leads



| *System | Article type | Length "L" in cm | Technical Data | Order no. Colour |
|---|--------------|------------------|-----------------------------------|--------------------------------------|
|   | MLN 25/1 | 25 cm | 1 mm ² , PVC 16 A | 934 058-Colour** ● ● ● ● |
| | MLN 25/2,5 | 25 cm | 2,5 mm ² , PVC 32 A | 934 059-Colour** ● ● ● ● ◐ |
| | MLN 50/1 | 50 cm | 1 mm ² , PVC 16 A | 934 060-Colour** ● ● ● ● |
| | MLN 50/2,5 | 50 cm | 2,5 mm ² , PVC 32 A | 934 061-Colour** ● ● ● ● ◐ |
| | MLN 100/1 | 100 cm | 1 mm ² , PVC 16 A | 934 062-Colour** ● ● ● ● |
| | MLN 100/2,5 | 100 cm | 2,5 mm ² , PVC 32 A | 934 063-Colour** ● ● ● ● ◐ |
| | MLN 150/1 | 150 cm | 1 mm ² , PVC 16 A | 934 064-Colour** ● ● ● ● |
| | MLN 200/1 | 200 cm | 1 mm ² , PVC 16 A | 934 065-Colour** ● ● ● ● |
| | MLN 200/2,5 | 200 cm | 2,5 mm ² , PVC 32 A | 934 066-Colour** ● ● ● ● ◐ |

* System: (64) = 0.64 mm system / (2) ≅ 2 mm system / (4) ≅ 4 mm system / (●) ≅ 4 mm safety system / (◐) ≅ 4 mm sliding sleeve system

** Colour: ● -100 ● -101 ● -102 ◐ -103 ● -104 ● -188

Measuring leads

| *System | | Article type | Length "L" in cm | Technical Data | Order no. Colour |
|---------|--|---------------|---------------------|--|-------------------------------|
| ④ | | MLN SIL 25/1 | 25 cm | 1 mm ² , Silicon 16 A | 934 090-Colour** ● ● ● ● ● |
| | | MLN SIL 50/1 | 50 cm | 1 mm ² , Silicon 16 A | 934 091-Colour** ● ● ● ● ● |
| | | MLN SIL 100/1 | 100 cm | 1 mm ² , Silicon 16 A | 934 092-Colour** ● ● ● ● ● |
| | | MLN SIL 150/1 | 150 cm | 1 mm ² , Silicon 16 A | 934 093-Colour** ● ● ● ● ● |
| | | MLN SIL 200/1 | 200 cm | 1 mm ² , Silicon 16 A | 934 094-Colour** ● ● ● ● ● |
| ↔ | | MLB 25/1 V | 25 cm | 1 mm ² , PVC 16 A 60 V DC | 973 644-Colour** ● ● ● ● ● |
| | | MLB 50/1 V | 50 cm | 1 mm ² , PVC 16 A 60 V DC | 973 645-Colour** ● ● ● ● ● |
| | | MLB 100/1 V | 100 cm | 1 mm ² , PVC 16 A 60 V DC | 973 646-Colour** ● ● ● ● ● |
| | | MLB 200/1 V | 200 cm | 1 mm ² , PVC 16 A 60 V DC | 973 647-Colour** ● ● ● ● ● |
| ⊙ | | PL 2600 S W | 100 cm | 1 mm ² , PVC 16 A Angle plug | 934 158-Colour** ● ● |
| | | PL 2600 S | 100 cm | 1 mm ² , PVC 16 A Straight plug | 934 159-Colour** ● ● |

* System: ⑥4 = 0.64 mm system / ② = 2 mm system / ④ = 4 mm system / ⊙ = 4 mm safety system / ↔ = 4 mm sliding sleeve system

** Colour: ● -100 ● -101 ● -102 ● -103 ● -104 ● -188

Measuring leads



| *System | Article type | Length "L" in cm | Technical Data | Order no. Colour |
|---------|-----------------------|------------------|---|--------------------------------|
| | MVL 2/25 | 25 cm | 0,5 mm ² , PVC 6 A, 17 mΩ | 973 594-Colour** ● ● |
| | MVL 2/50 | 50 cm | 0,5 mm ² , PVC 6 A, 26 mΩ | 973 595-Colour** ● ● |
| | MVL 2/100 | 100 cm | 0,5 mm ² , PVC 6 A, 44 mΩ | 973 596-Colour** ● ● |
| | MKL 0,64/25-0,25 | 25 cm | 0,25 mm ² , PVC 3 A | 973 604-Colour** ● ● |
| | BNC - AL 0,64 | 120 cm | RG 58 A/U | 933 844-001 |
| | MAL N 4-0,64/100-0,25 | 100 cm | 0,25 mm ² , PVC 3 A | 934 160-Colour** ● ● |
| | LMLH 50 | | 30 plastic brackets | 973 919-001 |

* System: (64) = 0.64 mm system / (2) ≙ 2 mm system / (4) ≙ 4 mm system / (●) ≙ 4 mm safety system / (◀▶) ≙ 4 mm sliding sleeve system

** Colour: ● -100 ● -101 ● -102 ● -103 ● -104 ● -188