

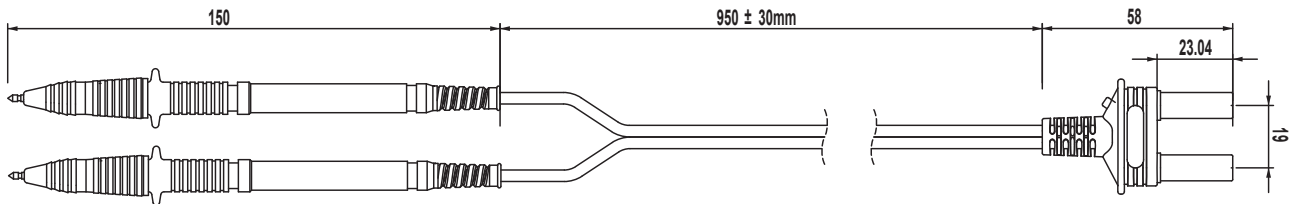
# Test Leads

## Patented connector at test lead and terminal

Test leads for meters and testers are highly susceptible to poor contact and damage.

SEW's patented screw end has completely offset the bending stresses, which makes it highly durable and long lasting.

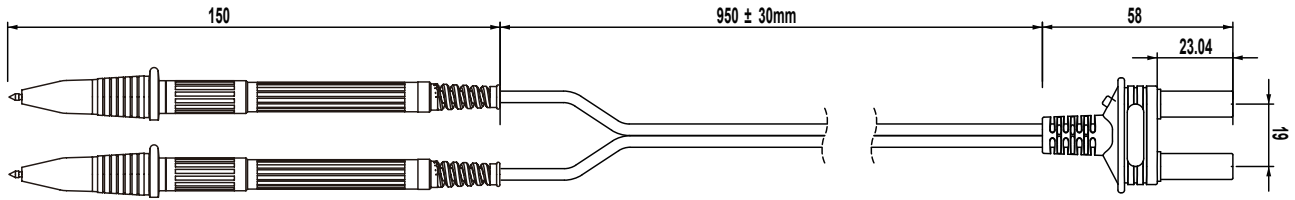
- Patent No.  
U.S.A US 6,265,668 BI  
GERMANY 299 12 812 • 1  
CHINA ZL 99 2 16904 • 6



- **Wire:** PVC UL 1803 / 18AWG  
Length: 1100±30mm  
Outside diameter: 3.50mm  
Temperature tolerance range: -40°C~105°C  
Braided copper wires: 64 / 0.12mm
- **Terminal:**  
(1) Single test plug for 2 test leads  
(2) Single test plug for easier operation
- **Rating:**  
EN 61010-031  
CAT III 1000V 10A / CAT IV 600V 10A
- **Probe tip type:**  
AL-37U24-1: 2mm, AL-37U24-3: 4mm, AL-37U24-5: 2-4mm (screw spiral)



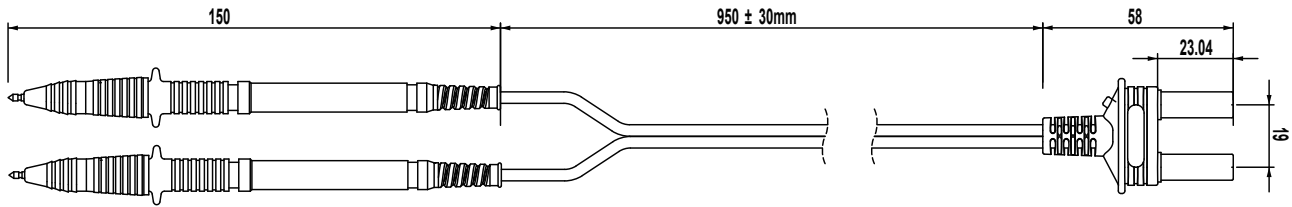
# Test Leads



- **Wire:** PVC UL 1803 / 18AWG  
Length: 1100 ± 30mm  
Outside diameter: 4.0mm  
Temperature tolerance range: -40°C~105°C  
Braided copper wires: 170 / 0.08mm
- **Terminal:**  
(1) Single test plug for 2 test leads  
(2) Single test plug for easier operation
- **Rating:**  
EN 61010-031  
CAT IV 1000V 10A
- **Probe tip type:**  
AL-37U28-1: 2mm, AL-37U28-3: 4mm, AL-37U28-5: 2-4mm (screw spiral)



# Test Leads



- **Wire :** PVC UL 1803 / 18AWG  
Length: 1100±30mm  
Outside diameter: 4.0mm  
Temperature tolerance range: -40°C~105°C  
Braided copper wires: 170 / 0.08mm
- **Terminal :**
  - (1) Single test plug for 2 test leads
  - (2) Single test plug for easier operation
- **Rating :**  
EN 61010-031  
CAT III 1000V 10A / CAT IV 600V 10A
- **Probe tip type:**  
AL-37U11-1: 2mm, AL-37U11-3: 4mm,  
AL-37U11-5: 2-4mm (screw spiral)

