

BST-050-JP Replaceable probe superconducting probe accurate measurement superconductive test leads

Product Description

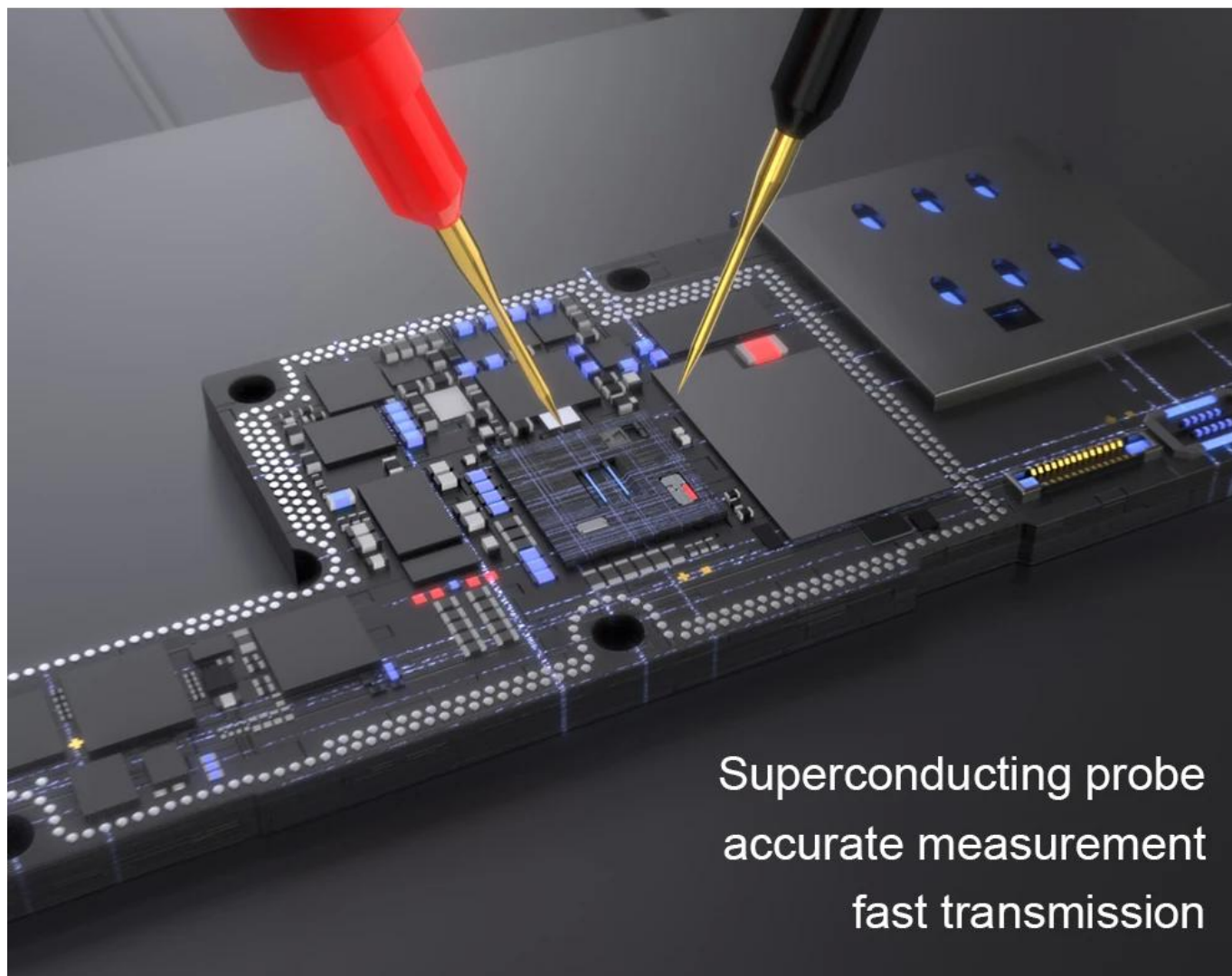
Product name	superconductive test leads
Advantage	accurate measurement
Feature	Replaceable probe superconducting probe
Safety Rating	CAT III 2000V 20A

Product Overviews

ACCURATE MEASUREMENT

SUPERCONDUCTIVE TEST LEADS





Protect the fine-tipped needles from damage,
with friction ring make it easier and safer to change the probe



Replaceable probe



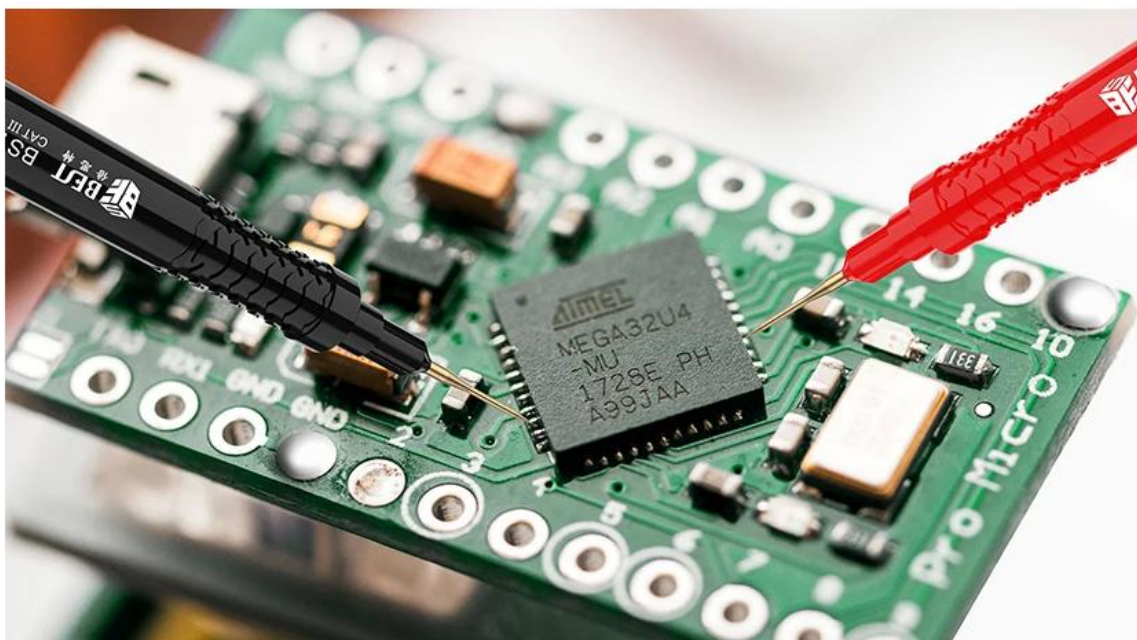
special buckle design, make the connection stronger



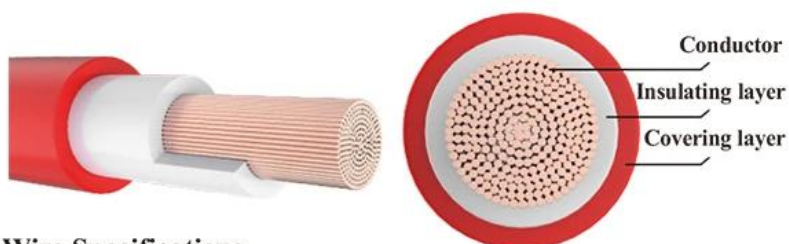
Applicable to all types of multimeters, with strong overload current capability



Product Usage



Model	BST-050-JP
Probe length	45 mm
Tip diameter	0.1 mm
Safety Ratings	CAT III 2000V 20A
Material	Copper+Silicone+PC
Wire length	30 inch /76 cm
Handle length	190 mm
G.W.	91 g
Package Size	45×25×200mm



Wire Specifications

Conductor:

Specs	18AWG
Structure	168/0.08AS
Diameter	1.35MM
Length of lay	25MM

Insulating layer:

Thickness	0.6MM
Diameter	2.6±0.05MM
Material	Silicone

Covering layer:

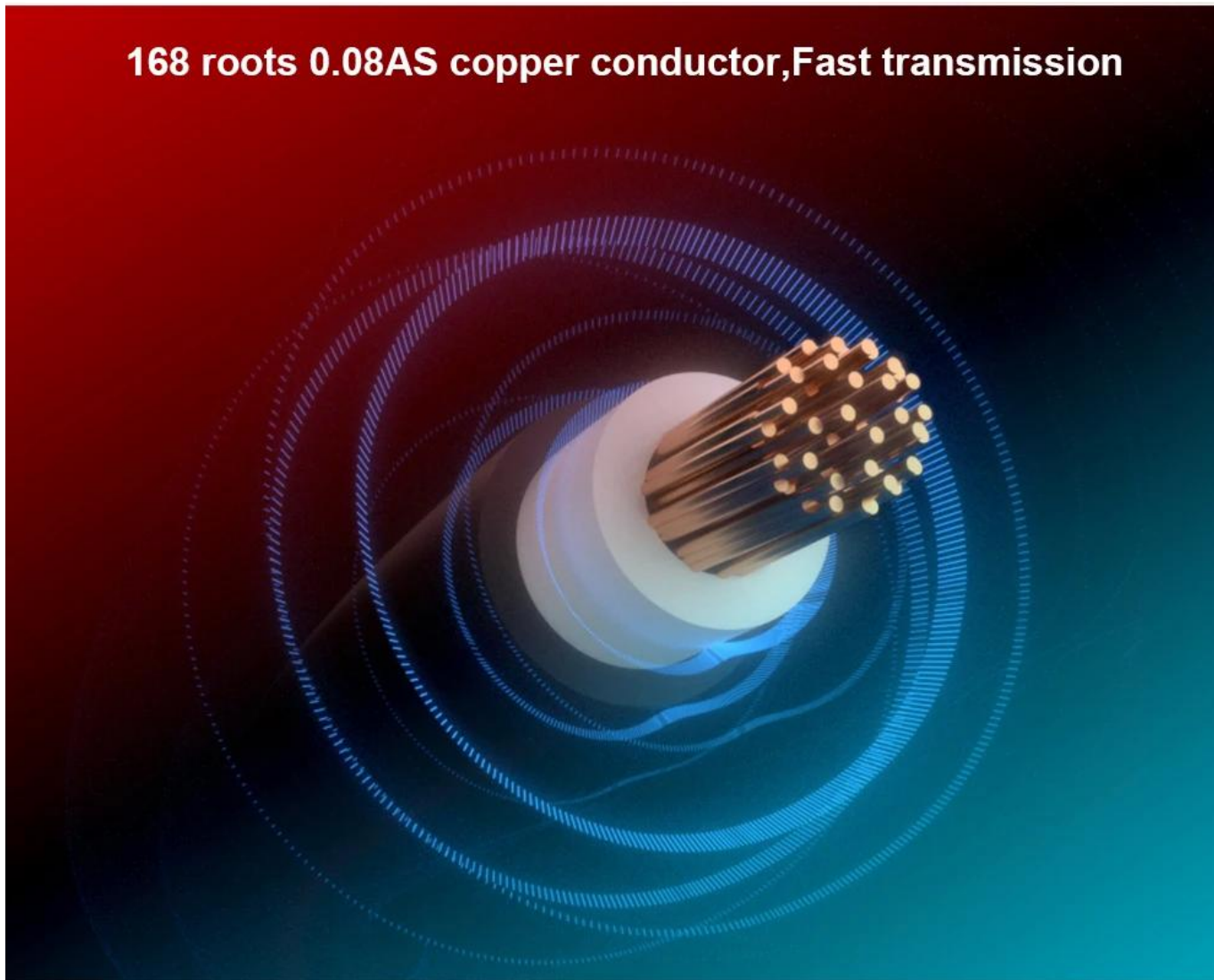
Thickness	0.6MM
Diameter	3.8±0.1MM
Material	Silicone

Product List

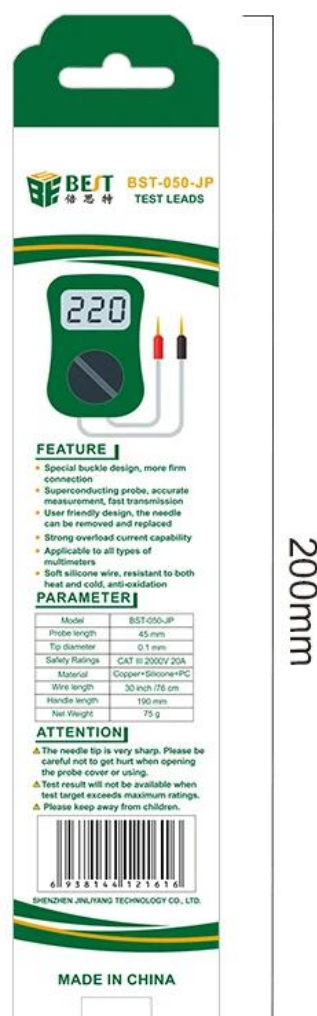
Soft Silicone-- heat and cold resistance



168 roots 0.08AS copper conductor, Fast transmission



G.W.:91g



ATTENTION

- ⚠ The needle tip is very sharp. Please be careful not to get hurt when opening the probe cover or using.
- ⚠ Test result will not be available when the test target exceeds the maximum ratings.
- ⚠ Please keep away from children.