

BANANA PLUG TO ALLIGATOR CLIP



Multimeter Banana Plug to Crocodile Alligator Clip Test Probe, 2PCS 4mm Stackable Colorful Silicone Banana Plug to Alligator Clip Test Probe Lead Wire Cable 1M/3.3 Ft

About this item

- The max wide that alligator clips open is 10mm. Voltage: 1000V ; Current:15A. Banana Plug: 4 mm. These banana plugs leads are stackable. You can plug more than one banana plug into the same banana socket. Kinda like "piggybacking" connections.
- Extremely handy for electrical fault finding, car electronics or for placing upon ones nipples during moments of pain assisted foreplay. The cables have the really nice pliable feel that make you enjoy working . Silicone Banana/Aligator clips smooth and no kinks and easy to coil for storage.

- These are useful little leads for all sorts of electrical and electronic work. Add this to your meter bag. when you need a third hand, or have to test many circuits sequentially, this is an absolute necessity. nice rubber insulation and the banana plugs mate easily with a regular bench power supply or a regular meter.
- The clips are strong and banana plugs are firm and fit tight the way banana plugs should. The length of these from clamp tip to banana "piggy back" is about 40 inches. These silicon cables stay fairly flexible in cold weather NOT like the other plastic coated cables.
- The spring on the alligator clips is strong enough, and doesn't appear that it will lessen any time soon. Banana Plug to Alligator Clip Test Lead cables are frequently used in school physics laboratories to quickly and cheaply assemble circuits. They are useful for connecting components to wires.

Features

-Banana Plug to Alligator Clip Test Lead cable can be used in electrical or laboratory electric testing work.

-Banana Plug to Alligator Clip Test Lead cables are frequently used in school physics laboratories to quickly and cheaply assemble circuits. They are useful for connecting components to wires.

-Easy for installation and safety for use with the insulation plastic boots covered.

-If your an auto technician then you haveto add these to your toolbox .They work well with a fluke meter.

-Very well made, with stack-able banana's, and the alligator clips are more like miniature battery jumper clamps,and fully insulated.

Alligator clips solid and wire solid yet flexible.

Specifications

Color:2 Kinds of Color, Black,Red

Material: Copper

Plug size:4mm

Alligator clips opening: 10mm

Voltage/Current: 1000V/15A

Suitable For: Testing

Packing Included

2 x Test line

Description

This test cable, one side is stackable banana plugs, the other side is crocodile alligator clips. Perfect for various connection applications.

Brief Data:

- Cable Type: Crocodile Clip to Banana Plug.
- Material: Copper.
- Rated Current: 15A.
- Available Color: Red, Black.
- Banana Plug: Stackable.
- Banana Plug Diameter: Ø4mm.
- Crocodile Clip: 56mm.
- Wire Gauge: 18AWG.
- Cable Length: 100cm.
- Weight: 39g.