

Insulation Piercing Clip Sets



6405

Model#	Features	Colors
6405	Attach to test leads 4in (10.2cm) long	Set of red/black
6413	Attach to 0.080in (2.03mm) probe tip(10.2cm) long	Set of red/black

- Double V block centers wire
- Set of 2, (red and black jacks)
- Bright yellow for easy location
- Attach to test leads

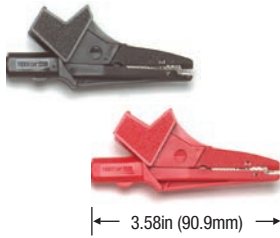
Test Lead Couplers



Model# 6252

Banana plug splice.
Maintains overvoltage rating up to CAT III 1000V per IEC61010-031.
Use with any Pomona DMM test leads, even 0.16in (4mm plugs).

Large Alligator Clip Set

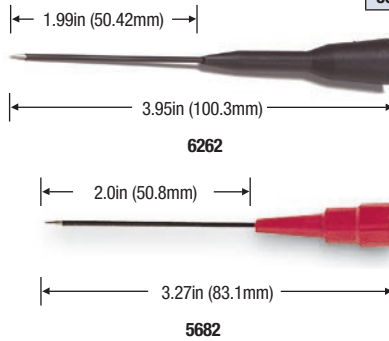


← 3.58in (90.9mm) →

Model#	Color
6041B	Set of 2: Black, Red

Fits on any DMM or banana plug test lead.
Rating: IEC61010-031 CAT III 1000V 20A.
Jaw Opening: 1.0in (25.40mm).

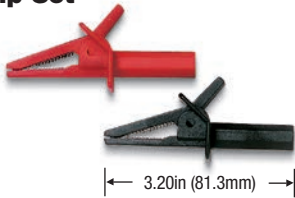
Test Probe Tip Adapters



Model#	Application
6262-02	fits comfort-grip style and modular probes 6232A and 6479
5682-*	fits modular probe 5689A

Extended Fine Point.
Insulated probe for hard to reach test points.
Maximum 3A.
Std. Colors: -02 1 ea. Black, Red.
***Std. Colors:** -0 Black, -2 Red.

Industrial Alligator Clip Set



← 3.20in (81.3mm) →

Model# 5914

Fits on any DMM or banana plug test lead.
Rating: IEC61010-031 CAT III 600V 10A.
Jaw Opening: to 1.0in (25.40mm).
***Std. Colors:** -0 Black, -2 Red.

Insulated Spade Lug Adapters

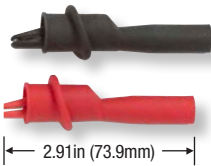


6203

Model#	Color
6203	Set of 2: Black, Red
1614A-*	1 Clip

Connect banana plug patch cords to binding posts.
Fits screws or binding posts from #10: 0.32in to 0.25in (8.13mm to 6.35mm).
Compatible with any Pomona banana jack shrouded or unshrouded
***For singles, order:** -0 Black, -2 Red.

Medium Alligator Clip Set

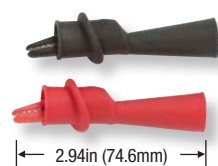


← 2.91in (73.9mm) →

Model#	Color
5916B	Set of 2: Black, Red

Fits on any DMM or banana plug test lead.
Rating: CAT II 1000V, 10A.
Jaw Opening: to 0.30in. (7.62mm).

Alligator Clip Set for Test Probes



← 2.94in (74.6mm) →

Model#	Color
6264B	Set of 2: Black, Red

Alligator Clip.
Attach to probe tip.
Rating: CAT II 1000V, 10A.
Works with comfort-grip style and modular electrical probes.

