



806-1-1



BAHCOFIT VOLTAGE TESTER

Clear transparent plastic hand, impact resistant

Product Code	Overall Length (Inches)	Blade Length (Inches)	Size (mm)
806-1-1	6"	3 1/2"	1/8

Features

- Mains tester 150-250V
- Handle is clear transparent plastic handle, impact resistant
- Blade is high quality steel, Nickel plated blade. Plastic protection up to the tip



2203V-8



1000V HEAVY DUTY STRAIGHT HEAD DIAGONAL CUTTING PLIERS

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length	Jaw Length (Inches)	Maximum Cutting Capacity (Inches)
2203V-5	5 1/4	9/16	1/16 Piano Wire
2203V-8	8 3/16	1 3/16	3/32 Piano Wire

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
- High frequency hardened cutting edges hold their precision sharpened cutting surfaces.



2213V-8



1000V HEAVY DUTY ANGLED HEAD DIAGONAL CUTTING PLIERS

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length	Jaw Length (Inches)	Maximum Cutting Capacity (Inches)
2213V-8	8 1/16	1 3/16	3/32 Piano Wire

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
- High leverage joint placement to reduce the cutting force. Unique screw joint design ensures a smooth joint action.
- The 14 degree angled head enables better accessibility in working situations and leaves free space for your hand.





1000V COMBINATION PLIERS

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)
2678V-180	7

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
 - Cuts from 1.0 mm soft wire to 1.6 mm hard wire
 - Chrome plated finish
- ISO: 5746 DIN: 5746



2678V-180



1000V WIRE STRIPPING PLIERS

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)
2223V-150	6 ¼

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
- Maximum cable diameter 5 mm; Maximum cable section 10 mm²
- Chrome plated finish



2223V-150



1000V ROUND NOSE PLIERS

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)
2521V-160	6 ¼

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
 - Suited for wire-bending work
 - Chrome plated finish
- ISO: 5745 DIN: 5745



2521V-160

PLIERS

INSULATED TOOLS

630





2430V-160



1000V SNIPE NOSE PLIERS

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)	Jaw Length (inches)
2430V-160	6 ¼	1 7/8
2430V-200	8	2 7/8

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety, Orange: danger, Yellow: high danger
- Cutting capacity from 1.0 mm soft wire to 1.6 mm hard wire
- Chrome plated finish

ISO: 5745 DIN: 5745



2427V-200



1000V SNIPE NOSE PLIERS BENT TIP 60°

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)	Jaw Length (inches)
2427V-200	8	2 ¾

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety, Orange: danger, Yellow: high danger
- Tips angled at 60°
- Cutting capacity from 1.0 mm soft wire to 1.6 mm hard wire
- Chrome plated finish

ISO: 5745 DIN: 5745



2421V-160



1000V FLAT NOSE PLIERS

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)	Jaw Length (inches)
2421V-160	6 ¼	1 7/8

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety, Orange: danger, Yellow: high danger
- Good grip and improved accessibility in confined spaces
- Chrome plated finish

ISO: 5745 DIN: 5745





1000V END CUTTING PLIERS

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)	Jaw Length (inches)
527V-160	6 ¼	¼
527V-200	8	¼

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
 - Cuts from 1.0 mm soft wire to 1.6 mm hard wire
 - Chrome plated finish
- ISO: 5748 DIN: 5748



527V-160



1000V SIDE CUTTING PLIERS

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)	Jaw Length (inches)
2171V-160	6 ¼	¾
2171V-180	7	¾

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
 - Cuts from 0.5 mm soft wire to 1.6 mm hard wire
 - Chrome plated finish
- ISO: 5749, DIN: 5749



2171V-180



1000V HEAVY DUTY SIDE CUTTING PLIERS

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)	Jaw Length (inches)
2191V-200	8	¾

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
 - Cuts piano wire
 - Chrome plated finish
- ISO: 5749, DIN: 5749



2191V-200





2628S



1000V SIDE CUTTING COMBINATION PLIERS

With Insulated Grips

Product Code	Overall Length (Inches)	Jaw Length (Inches)	Maximum Cutting Capacity (Inches)
2628S-180	7	1 7/16	5/64 Hard Steel
2628S-200	8	1 1/2	7/64 Hard Steel

Features

- Extra thick grip handles with thumb stops, provides protection up to 1000 volts.
- High-leverage joint placement to reduce the cutting force. Joint design ensures a smooth joint action.
- Heavy-duty design - high performance tool steel construction adds extra strength.



2101S



1000V DIAGONAL CUTTING PLIERS

With Insulated Grips

Product Code	Overall Length (Inches)	Jaw Length (Inches)	Maximum Cutting Capacity (Inches)
2101S-140	5 1/2	5/8	1/16 Piano Wire
2101S-160	6 1/4	3/4	1/16 Piano Wire
2101S-180	7	13/16	5/64 Piano Wire

Features

- Extra thick grip handles with thumb stops, provides protection up to 1000 volts.
- Edges near the joint are shaped for cutting hard materials such as thick single wires.
- Towards the tip they are adapted for soft materials and for stripping wires of thinner dimensions.
- Jaws are made from specially hardened steel so they stay sharp longer.



2430S

2427S



1000V NOSE PLIERS

With Insulated Grips

Product Code	Style	Overall Length (Inches)	Maximum Cutting Capacity (Inches)
2430S-200	straight	8	1/16 Hard Steel
2427S-200	curved	8	5/64 Hard Steel

Features

- High performance tool steel construction adds extra strength.
- Extra thick grip handles with thumb stops, provides protection up to 1000 volts.

