

# Petite Steel Clip, 5 Amp

## Features

- Zinc Plated Clip
- Teeth Mesh Fully for General Testing
- Crimp or Screw Connection
- Overall Length: 1.550" (39.4mm)
- Jaw Opening: .320" (8.1mm)

NTE Type No.	Description
72-136	Petite Steel Clip



See page 25 for recommended insulators.

See page 16 for clip & insulator combinations.

# Croc Clip, Steel, 5 Amp

## Features

- Zinc Plated Clip
- Long Serrated Nose for Solid Contact
- Crimp or Screw Connection
- Overall Length: 2.125" (53.9mm)
- Jaw Opening: .320" (8.1mm)

NTE Type No.	Description
72-163	Steel Croc Clip



See page 26 for recommended insulators.

# Croc Clip, Solid Copper, 10 Amp

## Features

- Long Serrated Nose for Solid Contact
- Crimp or Screw Connection
- Overall Length: 2.125" (53.9mm)
- Jaw Opening: .320" (8.1mm)

NTE Type No.	Description
72-164	Solid Copper Croc Clip



See page 26 for recommended insulators.

# Petite Solid Copper Clip, 10 Amp

## Features

- Teeth Mesh Fully for General Testing
- Crimp or Screw Connection
- Overall Length: 1.550" (39.4mm)
- Jaw Opening: .320" (8.1mm)

NTE Type No.	Description
72-137	Petite Solid Copper Clip



See page 25 for recommended insulators.

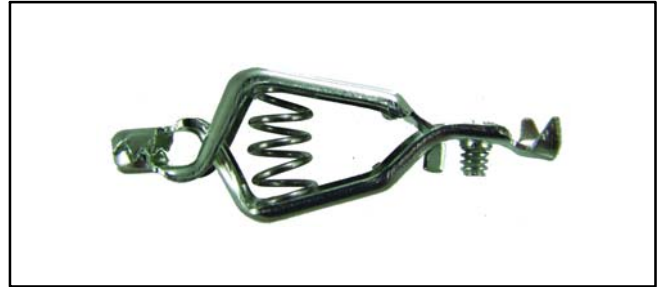
See page 18 for clip & insulator combinations.

# Analyzer Clip, Steel, 10 Amp

## Features

- Zinc Plated Steel
- Teeth Mesh Fully on 3 Sides
- Crimp or Screw Connection
- Overall Length: 2.000" (50.8mm)
- Jaw Opening: .500" (12.7mm)

NTE Type No.	Description
72-144	Steel Analyzer Clip



See page 25 for recommended insulators.

See page 19 for clip & insulator combinations.

# Analyzer Clip, Solid Copper, 20 Amp

## Features

- Teeth Mesh Fully on 3 Sides
- Crimp or Screw Connection
- Overall Length: 2.000" (50.8mm)
- Jaw Opening: .500" (12.7mm)

NTE Type No.	Description
72-145	Solid Copper Analyzer Clip



See page 25 for recommended insulators.

See page 19 for clip & insulator combinations.

# General Purpose Steel Test Clip, 20 Amp

## Features

- Zinc Plated Clip
- Crimp or Screw Connection
- Overall Length: 2.400" (60.9mm)
- Jaw Opening: .630" (16.0mm)

NTE Type No.	Description
72-120	General Purpose Test Clip



See page 23 for recommended insulators.

See page 20 for clip & insulator combinations.

# Small Heavy Duty Steel Clip, 25 Amp

## Features

- Zinc Plated Clip
- Special Teeth Firmly Grip Round Test Points
- Crimp or Screw Connection
- Overall Length: 2.800" (71.1mm)
- Jaw Opening: .750" (19.0mm)

NTE Type No.	Description
72-116	Test Clip
72-116PS	Test Clip with Engraved Plus Sign



See page 23 for recommended insulators.

See page 20 for clip & insulator combinations.

# Steel Auto Clip, 40 Amp

## Features

- Zinc Plated Clip
- Teeth Mesh Fully on 3 Sides
- Crimp or Screw Connection
- Overall Length: 3.000" (76.2mm)
- Jaw Opening: .750" (19.0mm)

NTE Type No.	Description
72-117	Auto Test Clip



See page 23 for recommended insulators.

See page 20 for clip & insulator combinations.

# General Purpose Solid Copper Test Clip, 40 Amp

## Features

- Crimp or Screw Connection
- Overall Length: 2.400" (60.9mm)
- Jaw Opening: .630" (16.0mm)

NTE Type No.	Description
72-121	General Purpose Solid Copper Test Clip



See page 23 for recommended insulators.

See page 20 for clip & insulator combinations.

# Heavy Duty Steel Clip, 50 Amp

## Features

- Zinc Plated Clip
- Heavy Duty Spring and Construction
- Crimp or Screw Connection
- Overall Length: 4.200" (106.7mm)
- Jaw Opening: 1.100" (27.9mm)

NTE Type No.	Description
72-113	Test Clip
72-113PS	Test Clip with Engraved Plus Sign



See page 23 for recommended insulators.

See page 21 for clip & insulator combinations.

# Solid Copper Auto Clip, 75 Amp

## Features

- Teeth Mesh Fully on 3 Sides
- Crimp or Screw Connection
- Overall Length: 3.000" (76.2mm)
- Jaw Opening: .750" (19.0mm)

NTE Type No.	Description
72-118	Auto Test Clip



See page 23 for recommended insulators.

See page 21 for clip & insulator combinations.

# Heavy Duty Zinc Plated Steel Clip, 100 Amp

## Features

- Heavy Duty Spring and Construction
- Lug Connection
- Overall Length: 6.000" (152.4mm)
- Jaw Opening: 1.625" (41.3mm)

NTE Type No.	Description
72-174	Test Clip
72-174PS	Test Clip with Engraved Plus Sign



See page 27 for recommended insulators.

# Heavy Duty Solid Copper Clip, 100 Amp

## Features

- Heavy Duty Spring and Construction
- Crimp, Screw or Lug Connection
- Overall Length: 4.200" (106.7mm)
- Jaw Opening: 1.100" (27.9mm)

NTE Type No.	Description
72-114	Test Clip
72-114PS	Test Clip with Engraved Plus Sign



See page 23 for recommended insulators.

# Heavy Duty Solid Copper Clip, 200 Amp

## Features

- Heavy Duty Spring and Construction
- Lug Connection
- Overall Length: 6.000" (152.4mm)
- Jaw Opening: 1.625" (41.3mm)

NTE Type No.	Description
72-173	Test Clip
72-173PS	Test Clip with Engraved Plus Sign



See page 27 for recommended insulators.

# Heavy Duty Solid Copper Welding Clip, 300 Amp

## Features

- Heavy Duty Spring and Construction
- Lug Connection
- Overall Length: 7.750" (196.8mm)
- Jaw Opening: 1.810" (46mm)

NTE Type No.	Description
72-172	Solid Copper Welding Clip

