

Mini Linesman Pliers

Cat. No.	Size	Overall Length	Jaw Thickness	Jaw Width	Overall Width			G.W.
70611A	4 in	111.5 mm	6.5 mm	11 mm	11 mm	6	36	5.3 kg

ANSI B107.20M

Cutting Capacity(mm)
Copper Wire Ø1.5, Iron Wire Ø1.3, Medium Hard Wire Ø1.0



- Special treated cutting edge cut wire hardness up to HRC40
- Black finishing increase rust resistant
- TPE two-tone handle provides better holding comfort. Anti-slip and oil resistant
- Made of chrome-nickel steel. Gives 30% longer service life than CR-V steel

Mini Long Nose Pliers

Cat. No.	Size	Overall Length	Jaw Thickness	Jaw Width	Overall Width			G.W.
70612A	5 in	123.5 mm	6.5 mm	11 mm	11 mm	6	36	5.3 kg

ANSI B107.13M

Cutting Capacity(mm)
Copper Wire Ø1.5, Iron Wire Ø1.3, Medium Hard Wire Ø1.0



- Special treated cutting edge cut wire hardness up to HRC40
- Black finishing increase rust resistant
- TPE two-tone handle provides better holding comfort. Anti-slip and oil resistant
- Made of chrome-nickel steel. Gives 30% longer service life than CR-V steel

Mini Bent Nose Pliers

Cat. No.	Size	Overall Length	Jaw Thickness	Jaw Width	Overall Width			G.W.
70613A	5 in	123.5 mm	6.5 mm	11 mm	11 mm	6	36	5.3 kg

ANSI B107.13M

Cutting Capacity(mm)
Copper Wire Ø1.5, Iron Wire Ø1.3, Medium Hard Wire Ø1.0



- Special treated cutting edge cut wire hardness up to HRC40
- Black finishing increase rust resistant
- TPE two-tone handle provides better holding comfort. Anti-slip and oil resistant
- Made of chrome-nickel steel. Gives 30% longer service life than CR-V steel

Mini Flat Nose Pliers

Cat. No.	Size	Overall Length	Jaw Thickness	Jaw Width	Overall Width			G.W.
70614A	5 in	123.5 mm	6.5 mm	11 mm	11 mm	6	36	5.3 kg

ANSI B107.13M

- Special treated cutting edge cut wire hardness up to HRC40
- Black finishing increase rust resistant
- TPE two-tone handle provides better holding comfort. Anti-slip and oil resistant
- Made of chrome-nickel steel. Gives 30% longer service life than CR-V steel



Mini Diagonal Pliers

Cat. No.	Size	Overall Length	Jaw Thickness	Jaw Width	Overall Width			G.W.
70615A	4 in	110.5 mm	6.5 mm	11 mm	11 mm	6	36	5.3 kg

ANSI B107.11M

Cutting Capacity(mm)
Copper Wire Ø1.5, Iron Wire Ø1.3, Medium Hard Wire Ø1.0



- Special treated cutting edge cut wire hardness up to HRC40
- Black finishing increase rust resistant
- TPE two-tone handle provides better holding comfort. Anti-slip and oil resistant
- Made of chrome-nickel steel. Gives 30% longer service life than CR-V steel

Mini End Cutting Pliers

Cat. No.	Size	Overall Length	Jaw Thickness	Jaw Width	Overall Width			G.W.
70616A	4 in	103.5 mm	13 mm	16.5 mm	16.5 mm	6	36	5.3 kg

ANSI B107.11M

Cutting Capacity(mm)
Copper Wire Ø1.5, Iron Wire Ø1.3, Medium Hard Wire Ø1.0



- Special treated cutting edge cut wire hardness up to HRC40
- Black finishing increase rust resistant
- TPE two-tone handle provides better holding comfort. Anti-slip and oil resistant
- Made of chrome-nickel steel. Gives 30% longer service life than CR-V steel