



Maximum Jaw Opening	Overall Length	Number of Jaw Positions	Jaw Width	Grip Cushion Style	Brand	Item No.
Curved-Jaw						
Groove Joint Adjustment Mechanism						
1 1/8 in	7 in	5	5/8 in	Standard	Westward	53JX07
Push Button Adjustment Mechanism						
3 in	10 in	25	5/8 in	Standard	Knipex	46MW59
3 1/4 in	10 in	25	5/8 in	Standard	Knipex	46MW60
Flat-Jaw						
Groove Joint Adjustment Mechanism						
1/2 in	4 1/2 in	3	1/2 in	Standard	Channellock	1YHL5
1/2 in	6 1/2 in	5	1/2 in	Standard	Channellock	4CR39
1 in	6 in	—	5/8 in	Standard	Westward	1UKL7
1 1/4 in	10 1/4 in	—	1/2 in	Standard	Westward	1UKH8
1 1/2 in	8 in	4	5/8 in	Standard	Channellock	10NS41
1 1/2 in	9 1/2 in	5	1/2 in	Standard	Channellock	4CR37
1 1/2 in	9 1/2 in	5	1/2 in	Standard	Channellock	3ZT76
2 in	10 in	7	1/2 in	Standard	Channellock	4CR40
2 in	10 1/2 in	7	1/2 in	Standard	Channellock	3ZT78
2 1/4 in	12 in	7	1/2 in	Standard	Channellock	4CR41
3 3/4 in	16 1/2 in	8	5/8 in	Standard	Channellock	4CR43
4 1/2 in	20 in	5	1/2 in	Standard	Westward	53JX04
5 1/2 in	20 1/4 in	12	5/8 in	Standard	Channellock	5LJ49
Push Button Adjustment Mechanism						
1/2 in	5 in	11	5/8 in	Standard	Knipex	35HT99 *
1 in	6 in	14	1/4 in	Standard	Knipex	5ETP3 *
1 in	6 in	14	1/4 in	Deluxe	Knipex	10U038 *
1 3/8 in	7 1/4 in	15	5/8 in	Standard	Knipex	20YX9 *
1 3/8 in	10 in	19	1 1/8 in	Standard	Knipex	20YX7 *
1 3/8 in	10 in	19	1 1/8 in	Deluxe	Knipex	10U041 *
2 3/8 in	12 in	24	1 1/2 in	Standard	Knipex	20YX8 *
3 3/8 in	16 in	25	2 1/4 in	Standard	Knipex	35HU02 *
Parrot-Jaw						
Groove Joint Adjustment Mechanism						
1 1/8 in	9 1/2 in	4	1/2 in	Standard	Channellock	4CR35
2 in	13 1/2 in	6	1/2 in	Standard	Channellock	4CR36

Maximum Jaw Opening	Overall Length	Number of Jaw Positions	Jaw Width	Grip Cushion Style	Brand	Item No.
V-Jaw						
Groove Joint Adjustment Mechanism						
1/4 in	6 1/2 in	5	1/2 in	Standard	Channellock	5EPV0
1 1/8 in	6 1/2 in	5	1/4 in	Standard	Channellock	5LJ58
1 1/4 in	9 1/2 in	5	5/8 in	Standard	Channellock	5LJ56
1 1/2 in	7 1/4 in	9	7/8 in	Standard	Knipex	38GU41
1 1/2 in	9 1/2 in	5	1/2 in	Standard	Channellock	4CR38
2 in	10 in	7	1/2 in	Standard	Channellock	3WDG4
2 in	10 in	9	1/4 in	Deluxe	Knipex	54JD80
2 1/4 in	12 1/2 in	6	1/2 in	Standard	Knipex	38GU42
2 3/4 in	12 in	9	1 1/4 in	Standard	Channellock	5LJ57
3 1/2 in	12 in	9	1 1/4 in	Deluxe	Knipex	54JD81
3 1/2 in	16 in	11	5/8 in	Standard	Knipex	30WJ79
Push Button Adjustment Mechanism						
1 in	5 in	13	3/4 in	Standard	Knipex	5ETP4
1 1/4 in	6 in	11	5/8 in	Standard	Knipex	10U042
1 1/4 in	10 in	19	1 1/8 in	Standard	Knipex	10U044
1 3/8 in	7 1/4 in	13	5/8 in	Deluxe	Knipex	54JD75 *
1 3/8 in	7 1/4 in	18	1/4 in	Knurled	Knipex	54JD77
1 1/2 in	7 1/4 in	18	5/8 in	Standard	Knipex	38GU37
2 in	10 in	25	1/4 in	Knurled	Knipex	38GU49
2 in	10 in	25	1/4 in	Knurled	Knipex	54JD78
2 in	10 in	25	1/4 in	Standard	Knipex	38GU39
2 1/4 in	10 in	25	1 1/8 in	Standard	Knipex	38GU38
2 1/4 in	12 in	30	3/8 in	Knurled	Knipex	20YV6
2 1/4 in	12 in	30	1 1/2 in	Standard	Knipex	54JD79
3 1/2 in	16 in	27	1 3/4 in	Standard	Knipex	38GU32
Self Adjusting Adjustment Mechanism						
1 1/4 in	10 in	—	1 1/4 in	Standard	Knipex	10U037

* Smooth jaw texture.

General Purpose Tongue and Groove Pliers

- Serrated jaw texture, unless noted in table

Wide jaw-capacity range to grip and turn pipes, fittings, and fasteners. Serrated jaw texture has ridges that improve jaw grip. Smooth jaw texture reduces marring of plastics and soft metals. **Curved-Jaw** conform to rounded items such as siphon screw connectors and union nuts. **Flat-Jaw** make full contact with flat surfaces. Provide a firm grip on bars and hex or square fasteners. **Parrot-Jaw** apply consistent pressure on rounded surfaces; sometimes used as small pipe wrenches. **V-Jaw** has V-shaped cutouts that add points of contact to grip round and hex surfaces. Have a stronger grip and greater control than flat jaws.



Slip-Joint Pliers

Adjustable pivot point extends their jaw range and can grip, turn, and bend items of various thicknesses. **General Purpose** are used where special use pliers are not required. **Non-Sparking** reduce the risk of ignition in hazardous locations. **Tether-Ready** accept a lanyard that connects to an anchor point to prevent injuries or tool loss if the pliers are dropped.



Lineman's and Ironworker's Pliers

LINEMAN'S
Used to cut, pull, and twist wire and cable. Can also bend or straighten sheet metal, remove staples/fasteners, and compress links and collars. **Standard** have a jaw with a gripping zone and cutting zone. **Standard Insulated** protect against electrical shock if the jaws make accidental contact with live circuits. **Standard Non-Sparking** reduce the risk of ignition where combustible dust or flammable liquids, gas, or vapors are present. **Multipurpose** have a gripping zone, cutting zone, and additional features such as a wire crimping or fish tape puller. **Multipurpose Insulated** protect against electrical shock if

Maximum Jaw Opening	Overall Length	Jaw Length	Jaw Width	Grip Cushion Style	Includes Wire Cutter	Brand	Item No.
General Purpose							
Deluxe Cushion Grip Style							
1 in	6 in	1 in	1/2 in	Deluxe	No	Westward	1UKJ4
Plain Grip Style							
3/8 in	6 1/2 in	1 3/4 in	1/4 in	Plain	Yes	Proto	3R261
Standard Cushion Grip Style							
1/4 in	5 1/2 in	1 1/8 in	1/4 in	Standard	Yes	Proto	3R260



the jaws make accidental contact with live circuits. **Voltage-Sensing** detect voltage hazards when working near electrical components.

IRONWORKER'S

Have a hook bend in one handle that prevents the tool from slipping with the snap of each cut. Tool can cut harder wire than typical lineman's pliers. **Multipurpose** add a wire crimping or fish tape puller.

Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Brand	Item No.
Standard Lineman's Pliers					
Deluxe Cushion Grip Style					
8 3/4 in	1 3/4 in	1 in	1/2 in	Klein Tools	10A982
8 7/8 in	1 1/2 in	1 1/4 in	5/8 in	Klein Tools	10A978
9 1/2 in	1 5/8 in	1 1/8 in	5/8 in	Knipex	38UR96
Knurled Grip Style					
9 in	1 1/2 in	1 in	1 1/8 in	Knipex	54JD61 *
Standard Cushion Grip Style					
4 1/2 in	3/4 in	1/4 in	1/4 in	Westward	53JX10
7 3/8 in	1 1/4 in	1 1/8 in	1/2 in	Klein Tools	20GY9
7 1/2 in	1 1/4 in	1 1/4 in	1/2 in	Channellock	48TR33
8 1/2 in	1 1/4 in	1 in	1 1/4 in	Westward	1UKJ7
8 5/8 in	1 3/4 in	1 in	1/2 in	Klein Tools	20FF2
8 5/8 in	1 1/2 in	1 1/4 in	5/8 in	Klein Tools	20EV9
9 in	1 5/8 in	1 3/4 in	3/4 in	Milwaukee	36XE13
9 3/8 in	1 5/8 in	1 1/4 in	1 1/8 in	Klein Tools	20GZ5
9 3/4 in	1 5/8 in	1 1/4 in	1 1/8 in	Westward	1UKL8

* Tether Ready.

Maximum Jaw Opening	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Grip Cushion Style	Includes Wire Cutter	Brand	Item No.
1/2 in	6 1/2 in	1 1/4 in	1/4 in	1/4 in	Standard	Yes	Proto	46C191
3/4 in	8 in	2 1/8 in	1/2 in	1/2 in	Standard	Yes	Proto	46C193
1 in	6 1/8 in	1 1/8 in	1/2 in	1/2 in	Standard	No	Westward	1UKJ3
1 in	6 5/8 in	1 3/4 in	1/4 in	1/4 in	Standard	Yes	Proto	3R262
1 in	8 1/8 in	1 3/4 in	1/4 in	1/4 in	Standard	Yes	Proto	3R265
1 1/4 in	8 1/4 in	3/8 in	1/2 in	1/2 in	Standard	No	Westward	1UKJ5
1 1/2 in	9 9/16 in	2 3/8 in	1/2 in	1/2 in	Standard	Yes	Proto	3R267
Non-Sparking								
Standard Cushion Grip Style								
3/8 in	6 1/2 in	1 in	1 in	1 in	Standard	No	Ampco	4RPK2
1/2 in	8 in	1 in	1 in	1 in	Standard	No	Ampco	4CZ84
Tether-Ready								
Standard Cushion Grip Style								
1/2 in	10 in	2 1/2 in	1 in	1 in	Standard	Yes	Proto	31CL51
3/4 in	8 in	2 1/8 in	1 in	1 in	Standard	Yes	Proto	31CL49

Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Brand	Item No.
Standard Insulated Lineman's Pliers					
Deluxe Cushion Grip Style					
8 in	1 1/8 in	1 1/8 in	5/8 in	Wiha	26X256
9 1/2 in	1 3/4 in	1 1/8 in	5/8 in	Wiha	53KG92
Standard Cushion Grip Style					
8 in	1 1/8 in	1 1/4 in	1/4 in	Westward	3WY50
Standard Non-Sparking Lineman's Pliers					
Standard Cushion Grip Style					
8 1/2 in	1 in	1 1/8 in	3/8 in	Ampco	1TEB1
Multipurpose Lineman's Pliers					
Deluxe Cushion Grip Style					
8 3/8 in	1 1/2 in	1 1/8 in	5/8 in	Klein Tools	10A977
9 1/2 in	1 1/8 in	1 1/4 in	5/8 in	Klein Tools	3LY14
9 1/2 in	1 1/8 in	1 1/4 in	1 1/8 in	Klein Tools	10A985
Knurled Grip Style					
9 1/2 in	1 1/2 in	1 1/8 in	1 1/4 in	Knipex	54JD64 *
Standard Cushion Grip Style					
7 3/4 in	1 1/4 in	1 in	1/2 in	Klein Tools	10A975
8 1/4 in	2 in	1 1/2 in	1/2 in	Klein Tools	393D95
8 5/8 in	1 1/2 in	1 1/8 in	5/8 in	Klein Tools	10A976
8 5/8 in	1 1/2 in	1 1/4 in	5/8 in	Klein Tools	4A836
9 1/2 in	1 5/8 in	1 1/4 in	5/8 in	Klein Tools	20GY8
Multipurpose Insulated Lineman's Pliers					
Deluxe Cushion Grip Style					
9 1/2 in	1 5/8 in	1 1/8 in	5/8 in	Klein Tools	58UR92
Knurled Grip Style					
9 in	1 1/2 in	1 in	5/8 in	Knipex	20ZD6
9 1/2 in	1 1/2 in	1 1/4 in	5/8 in	Knipex	20ZC9
Standard Cushion Grip Style					
9 3/4 in	1 5/8 in	1 1/8 in	5/8 in	Klein Tools	1N077
Voltage-Sensing Lineman's Pliers					
Deluxe Cushion Grip Style					
9 in	1 1/2 in	1 1/4 in	—	Gardner Bender	8ZKJ0
Standard Ironworker's Pliers					
Standard Cushion Grip Style					
9 1/4 in	1 1/4 in	1 1/8 in	1/2 in	Klein Tools	2VCZ6 *
9 3/8 in	1 1/8 in	1 1/4 in	5/8 in	Klein Tools	5C563
Multipurpose Ironworker's Pliers					
Standard Cushion Grip Style					
9 1/4 in	1 1/4 in	1 1/8 in	1/2 in	Klein Tools	2DEV7
9 3/8 in	1 1/8 in	1 1/4 in	5/8 in	Klein Tools	5LL71