

KNIPEX® Combination Pliers

Lineman's Pliers

Features

- New England style head
- High transmission ratio for easy cutting
- Requires 40% less effort compared to conventional combination pliers
- Ergonomically designed to reduce fatigue
- Rounded nose for ease of access in restricted spaces
- Cutting edges for hard and soft wire
- Hardness approximately 64 HRC
- Vanadium electric steel; oil-hardened and tempered



High Leverage Lineman's Pliers							
Part Number	Description	Wire Cutting Capacity Ø		Length	Weight	Pcs/Pkg	Price
		Medium-hard	Hard				
0911240SBA	New England lineman's pliers with non-slip plastic coated handles, tape puller and crimper	0.18 in [4.6 mm]	0.12 in [3.0 mm]	9.45 in [240 mm]	15.34 oz [435 g]	1	\$55.00
0908240SBA	New England lineman's pliers, VDE tested and insulated to 1,000V with multi-component comfort grip	0.18 in [4.6 mm]	0.12 in [3.0 mm]		18.17 oz [515 g]	1	\$58.00

Inch dimensions are rounded to the nearest hundredth. HRC refers to Rockwell C Scale.



Wire Classes			
Wire Type	Examples	Tensile Strength	
		lb/in ²	N/mm ²
Soft wire	Copper, plastics	31,908	220
Medium-hard	Nail, wire pin	108,778	750
Hard	Wire rope strand, steel wire	261,067	1800
Piano wire	Spring steel wire	333,586	2300