



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



J2158CR Hybrid Pliers With Crimper and Wire Stripper

Klein Tools

Catalog Number	J2158CR
Manufacturer	Klein Tools
Description	Hybrid Plier With Crimper, 0.75 In Blade Length, #14 to #10 Awg (Solid);#16 to #12 Awg (Strand) Cutting Capacity, Gray/Black, Journeyman, 8 In Overall Length, 0.5 In Overall Width, 1 In Overall Depth, 2 In Jaw Length, 0.5 In Jaw Width, 1 Piece, 0.062 LB
Weight per unit	0.7500 (lbs/each)
Product Category	Pliers, Wrenches, Saw, Pouches

Features

Handle Length	4.47" (11.4 cm)
jaw thickness	0.5" (1.3 cm)
Jaw Type	Flat
knife length	0.73" (1.9 cm)
Material	Steel
media	Yes
Overall Height	0.515" (1.3 cm)
tether capable	No

Material, Color, and Finish

Handle Color	Gray/Black
--------------	------------

Descriptions

Description	HYBRID PLIERS WITH CRIMPER AND WIRE STRIPPER
extra long description	KLEIN J215-8CR Hybrid Pliers with C
Features	Strip, cut, twist, shear and crimp with one tool With full length, induction hardened knives and a high-leverage design, these hybrid pliers provide more cutting power on hard wire. It easily strips 10-14 AWG solid and 12-16 stranded wire. The wide, knurled head easily grabs and twists wires. Convenient holes for shearing 6-32 and 8-32 bolts plus a crimper for non-insulated connectors, lugs and terminals make this a must-have tool for your bag.

Manufacturer Information

GTIN	00092644702587
UPC	092644702587

Taxonomies, Classifications, and Categories

Category Description	HAND TOOLS
Type	High Leverage Stripping Crimping Shearing Side-Cut Hybrid Plier



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	1
Package	6
Weight Per each	0.75

Uses, Certifications, and Standards

Application	Strip (10-14 SLD)(12-16 STR), Bolt Shear #6-32 and #8-32, Crimps Non-Insulated Connectors, Lugs and Terminals, Cuts Screws, Nails and Most Hardened Wire
standard	Y