



Midget Electronics Diagonal Cutting Pliers - JIC-453 | Data Sheet



Jonard's semi-flush cut pliers are made of heat treated chrome vanadium steel with induction-hardened cutting edges for maximum strength and durability. These semi-flush cut pliers feature the following:

- Close cut design can be used to trim conductors from 710 connector modules without leaving exposed conductors
- Ideal for close trimming of gates and sprue on injection molded plastic parts
- Jaw design allows easy use in confined spaces
- Spring-loaded mechanism for automatic opening
- Ergonomically designed handle with dipped plastic grip for greater comfort and torque

SPECIFICATIONS	
CUT TYPE	Semi-Flush
JAW LENGTH	5/8" (15.88mm)
JAW THICKNESS	1/4" (6.35mm)
JAW WIDTH	7/16" (11.11mm)
LENGTH	4-1/2" (114.3mm)
MATERIAL	Chrome Vanadium Steel
UPC NO.	811490010208
WEIGHT	0.196 lbs (88.91g)

## MADE FOR