





Jonard's tabbing shears are made of chrome vanadium steel and are heat treated for maximum strength and durability. These tabbing shears feature the following:

- Ideal for longitudinal cuts in cable sheath and metallic shield for placement of inner sheath bond clamps
- Precision ground cutting blades for easier cutting
- Volute spring for easy opening and closing with latch on the jaw to keep handles closed when not in use
- Ergonomically designed plastic formed handles for increased safety and comfort

SPECIFICATIONS	
CUT TYPE	Shear
CONDUCTOR MATERIAL	Aluminum, Copper
JAW CAPACITY	1-1/4" (31.75mm)
JAW THICKNESS	0.17" (4.32mm)
MATERIAL	Chrome Vanadium Steel
WEIGHT	0.791 lbs
LENGTH	8-1/2" (216mm)
UPC NO.	811490014831

## MADE FOR