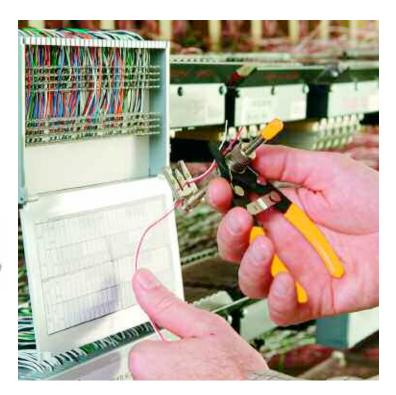
## **COPPER WIRE CUT & STRIP TOOLS**

## ADJUSTABLE PRECISION WIRE

STRIPPERS OK-3907 SERIES



The OK-3907 Series from OK Industries is the industry's leading cut-and-strip tool for copper interconnect applications. Installers and telecom technicians enjoy its rugged construction, ergonomic plastic grips, and highleverage handle design, which allows time savings through the simultaneous cutting of multiple wires. Blades are made from specially tempered spring steel for clean, nick-free wire stripping.



Part No.	Wire Size		Adjustable Strip-Off Length		Replacement
	AWG	mm	Inchs	mm	Blade
OK-3907-2224	22-24	0.65-0.50	1-1/2" to 1-3/4"	38.10 to 44.45	SB-2224
OK-3907-2426	24-26	0.50-0.40	1-1/2" to 1-3/4"	38.10 to 44.45	SB-2426
OK-3907-2830	28-30	0.32-0.25	7/8" to 1 1/8"	22.22 to 28.57	SB-2830

## ADJUSTABLE PRECISION WIRE STRIPPERS

These Precision Wire Strippers feature an adjustment dial that allows the operator to select one of six different settings. A calibrated wire stop can then be adjusted for the desired insulation strip length. In a single motion, the operator squeezes and pulls the tool. This action engages four specially hardened blades to cleanly cut the wire insulation while the pulling motion breaks the insulation / conductor bond.

- Adjustable to six wire gauges:

  ST-450 26 to 36 AWG (0.40 to 0.12mm)

  ST-500 20 to 30 AWG (0.80 to 0.25mm)

  ST-500ESD 20 to 30 AWG (0.80 to 0.25mm)

  ST-550 18 to 28 AWG (1.00 to 0.30mm)
- Calibrated Wire Stop adjustable to 2" (50.8mm)
- Clean, precise strip of any insulation type
- Lightweight-weighs 1 oz.
- Blade is hardened steel (RC58)
- Dimensions 3.9" x 1.6" x 0.6" (99 mm x 42 mm x 14 mm)





Part No.	ST-450	ST-500	ST-500ESD	ST-550
			For ESD Use	
Wire Gauge	26-36 AWG	20-30 AWG	20-30 AWG	18-28 AWG
	0.40 to 0.12mm	0.80 to 0.25mm	0.80 to 0.25mm	1.00 to 0.30mm
Housing Material	ABS	ABS	ESD Safe Polycarbonate	ABS



