



## Aviation Snips with Wire Cutter, Straight



Cut and trim sheet metal in comfort with the Klein Tools straight cutting Aviation Snips. Snip blades are made of forged, heat-treated steel for superior strength and durability. A unique integrated wire cutter on outside of blade cuts duct and ceiling suspension wire. The spring-action lock allows opening of tool with one handed operation. Snips are color-coded and feature comfortable contoured grips.

### Specifications

|                     |                                                              |                     |                                             |
|---------------------|--------------------------------------------------------------|---------------------|---------------------------------------------|
| Type:               | Aviation with Wire Cutter                                    | Application:        | Cut and Trim Sheet Metal and Cut Wires      |
| Special Features:   | Wire Cutter for Duct and Suspension Wire; Spring-action lock | Cutting Pattern:    | Straight/Wide Curves                        |
| Color Code:         | Yellow                                                       | Cutting Capacity:   | 18 gauge Steel and 22 gauge Stainless Steel |
| Cutting Length:     | 1.5" (3.8 cm)                                                | Overall Length:     | 10.063" (25.6 cm)                           |
| Overall Height:     | 0.9" (2.2 cm)                                                | Overall Width:      | 3.75" (9.1 cm)                              |
| Material:           | Steel                                                        | Finish:             | Sand Blast with Oil Rub                     |
| Blade Curvature:    | Straight                                                     | Blade Edge:         | Serrated                                    |
| Blade Length:       | 1.5" (3.8 cm)                                                | Blade Tip:          | Blunt                                       |
| Blade Material:     | Forged Steel                                                 | Handed:             | Ambidextrous                                |
| Handle Material:    | Contoured Plastic Over Hardened Steel                        | Handle Orientation: | Straight                                    |
| Handled:            | Ambidextrous                                                 | Handle Type:        | Plastic Contoured Grip                      |
| Tension Adjustment: | Bolt                                                         | Standard:           | ASME B107.16M                               |
| Weight:             | 14.4 oz (408 g)                                              |                     |                                             |