



## High-Leverage Side-Cutters



These Klein Tools High-Leverage Side-Cutting Pliers are made of US-made tool steel with induction hardened cutting knives for added durability. Their high-leverage design, with the rivet moved closer to the cutting edge, adds 46-Percent more gripping and cutting power. The handform handles are tempered and designed to improve durability, gripping and cutting power.

### Specifications

|                      |                     |                        |                          |
|----------------------|---------------------|------------------------|--------------------------|
| Type:                | Side Cutting Pliers | Overall Length (Inch): | 9.27                     |
| Overall Length (cm): | 23.5                | Overall Width (Inch):  | 2                        |
| Overall Width (cm):  | 5.1                 | Material:              | Induction Hardened Steel |
| Nose Type:           | New England         | Jaw Length (Inch):     | 1.91                     |
| Jaw Length (cm):     | 4.9                 | Jaw Width (Inch):      | 1.25                     |
| Jaw Width (cm):      | 3.2                 | Jaw Thickness (Inch):  | 0.62                     |
| Jaw Thickness (cm):  | 1.6                 | Jaw Capacity (Inch):   | 1.375                    |
| Jaw Capacity (cm):   | 3.5                 | Cutting Knives:        | 1                        |
| Knife Length (Inch): | 0.781               | Knife Length (cm):     | 2                        |
| Cut Style:           | Side-Cutting        | Screw Shearing:        | No                       |
| Joint Type:          | Hot-Riveted         | Handle Color:          | Black                    |
| Handle Finish:       | Plain               | Handle Length (Inch):  | 7.36                     |
| Handle Length (cm):  | 18.7                | Insulated:             | No                       |
| Tether Capable:      | No                  | Weight (oz):           | 17.6                     |
| Weight (g):          | 499                 |                        |                          |