

Bell-System Pliers Selection Chart

| Bell-System Designation | Current Cat. No. | Bell-System Designation | Current Cat. No. |
|-------------------------|------------------|-------------------------|------------------|
| Type B Long-Nose | D301-6 | Diagonal B-5 | D245-5 |
| Type C Long-Nose | 71972 | Diagonal B V-Notch | D528V |
| Type D Long-Nose | 71974 | Diagonal C V-Notch | 72198 |
| Type E Long-Nose | 71976 | Diagonal D-6 | 72192 |
| Type G Long-Nose | 71978 | Diagonal E-6 | 72194 |
| List 1 Long-Nose | 71980 | 8" B Sidecut | D213-8NE |
| List 2 Long-Nose | 71982 | 9" B Sidecut | D213-9NE |
| Type B Short-Nose | D2291 | C Pressing | D234-6 |
| Type C Short-Nose | 71990 | | |

Diagonal Bell-System Pliers – “W” & “V” Notches

- “W” notches to cleanly slit insulation.
- “V” notch at the hinge for quick insulation crushing.
- Tapered nose for easy working in confined areas and close tip cutting.



D528V

| Cat. No. | Overall Length | Jaw Length | Jaw Width | Jaw Thickness | Cutting Knives | Handle Finish | Handle Color | Weight (lbs.) |
|----------|------------------|----------------|---------------|---------------|----------------|----------------|--------------|---------------|
| D528V | 5-3/16" (132 mm) | 13/16" (21 mm) | 9/16" (14 mm) | 3/8" (10 mm) | standard | plastic-dipped | red | .20 |

Diagonal Telephone Work Pliers – Types D-6 & E-6

- Tapered nose for easy working in confined areas and close tip cutting.
- Convenient .030" and .045" stripping holes.
- “V” stripping notch in jaw for quick insulation slitting. (Cat. No. 72192 only.)
- Serrated behind the hinge to crush insulation.



72192

| Cat. No. | Overall Length | Jaw Length | Jaw Width | Jaw Thickness | Cutting Knives | Handle Finish | Handle Color | Weight (lbs.) |
|----------|-----------------|----------------|--------------|---------------|----------------|----------------|--------------|---------------|
| 72192 | 6-1/8" (156 mm) | 13/16" (21 mm) | 3/4" (19 mm) | 7/16" (11 mm) | standard | plastic-dipped | red | .33 |
| 72194* | 6-1/8" (156 mm) | 13/16" (21 mm) | 3/4" (19 mm) | 7/16" (11 mm) | standard | plastic-dipped | red | .33 |

*Nose surface coating of aluminum-oxide dielectric material helps avoid accidental current transference. Will NOT protect against electrical shock. Only applicable on 72194.

All dimensions are in inches and (millimeters).

▲WARNING: Always wear approved eye protection.

▲WARNING: NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.

