
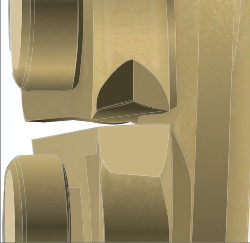



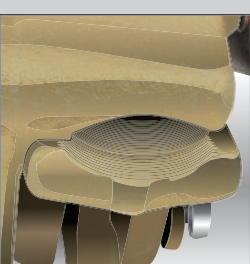







TYPES OF JAW CONTOURS

 <h3>Single V</h3>  <ul style="list-style-type: none"> Simple three-point contact jaws Designed for use on small diameter bare wire and cable (solid and stranded) 	Steel Strand Cat. No. 1613-30			
 <h3>Double V</h3>  <ul style="list-style-type: none"> Four-point contact provides greater gripping pressure and assures proper alignment of wire and cable within the jaws Designed for high strength messenger and guy strand and extra high-strength cables and conductors 	Steel Strand Cat. No. 1613-40 and 1613-40H, 1628-16 1628-16AT (Bell System) 1628-17, 1628-18, 1684-5 1684-5H, 1692-5 1692-5AT (Bell System) 1684-74 and S1684-74H (EHS Cable) 1684-5F		Wide Range of Cables Cat. No. 1671-10 1672-10 1686-10 1686-20	
 <h3>Round</h3>  <ul style="list-style-type: none"> Round jaws provide maximum contact and gripping power to minimize conductor deformation. (Smooth and knurled styles) Recommended for use on bare aluminum, and copper conductors 	ACSR and AAC Cat. No. 1628-16P SERIES 1628-30 SERIES 1628-40 SERIES 1628-50 SERIES 1656-20 and 1656-20H 1656-30 and 1656-30H 1656-40 and 1656-40H 1656-50 and 1656-50H 1656-60 and 1656-60H	Weatherproof and PVC Covered Copper Cat. No.  Notched Jaw 1611-20 1611-30 1611-40 1611-50  Serpentine Jaw 1659-20 1659-30 1659-40 1659-50	Steel Strand Cat. No.  Serpentine Jaw 1659-5AT	Wide Range of Cables Cat. No. 1685-20 1685-31
 <h3>Aggressive</h3>  <ul style="list-style-type: none"> Recommended for use when conductor deformation is not an issue or when a more aggressive bite is needed 	Steel Strand Cat. No. 1604-10 1604-20 1604-20L 1625-20 (For Wire Rope) 162520-1 (For Wire Rope) 162520-7/8 (For Wire Rope) 16845C (EHS)			

Selecting the Proper Grip

Grip Recommendation

Klein Tools offers a service of recommending the proper grip for a particular application based on a sample of cable. This service is free of charge. All that we require is a minimum 6' to 9' (2-3 m) length of cable.

If there is ever a question about the safe condition of any grip, please go to www.kleintools.com/grip-finder, contact Klein Tools at **844.395.3235** or email: Hlsupport@kleintools.com

Three basic factors are needed in order to determine the proper grip for each specific application:

- 1. Type of wire or cable (ACSR, ACSS, AAC, Copper, Steel Strand)**
- 2. AWG or MCM (diameter) of wire or cable**
- 3. Maximum safe load required**



See Wire Pulling Grips warnings on page 252