

Wide Range of Cables

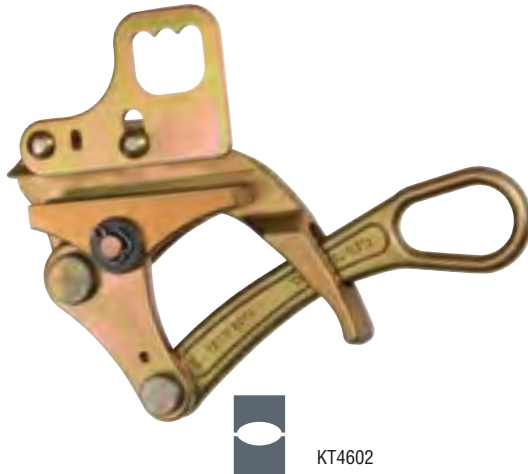
Parallel Jaw Grips – KT4500, KT4600 and KT4800 Series



KT4500



KT4650



KT4602



KT4800

- The KT4500, KT4600 and KT4800 Series feature a round serrated jaw.
- KT4501, KT4502, KT4601, KT4602, KT4801, KT4802 are supplied with hot latches.
- Hot latch closes automatically to guard against grip accidentally disengaging from wire.
- Large opening in the handle to accommodate a wide variety of hooks on hoists, winches and tackle blocks.

Cat. No.	Min. to Max. Cable Diameter inches (mm)	Hot Latch	Spring	Locking Handle	Jaw Length	Approx. Weight Each
5,000 lbs. (2,268 kg) Maximum Safe Load						
KT4500	.180" - .600" (4.57 mm - 15.2 mm)		●		4" (101.3 mm)	3.75 lbs. (1.70 kg)
KT4501	.180" - .600" (4.57 mm - 15.2 mm)	●	●	●	4" (101.3 mm)	3.75 lbs. (1.70 kg)
KT4502	.180" - .600" (4.57 mm - 15.2 mm)	●			4" (101.3 mm)	3.75 lbs. (1.70 kg)
KT4650	.160" - .900" (4.00 mm - 23.0 mm)		●		4-1/2" (114 mm)	4.90 lbs. (2.22 kg)
KT4652	.160" - .900" (4.00 mm - 23.0 mm)	●	●		4-1/2" (114 mm)	4.90 lbs. (2.22 kg)
10,000 lbs. (4,536 kg) Maximum Safe Load						
KT4600	.300" - .800" (7.62 mm - 20.3 mm)		●		5" (127 mm)	7 lbs. (3.18 kg)
KT4601	.300" - .800" (7.62 mm - 20.3 mm)	●	●	●	5" (127 mm)	7 lbs. (3.18 kg)
KT4602	.300" - .800" (7.62 mm - 20.3 mm)	●			5" (127 mm)	7 lbs. (3.18 kg)
12,000 lbs. (5,443 kg) Maximum Safe Load						
KT4800	.700" - 1.25" (17.8 mm - 31.8 mm)		●		5-1/8" (130 mm)	9 lbs. (4.1 kg)
KT4801	.700" - 1.25" (17.8 mm - 31.8 mm)	●	●	●	5-1/8" (130 mm)	9 lbs. (4.1 kg)
KT4802	.700" - 1.25" (17.8 mm - 31.8 mm)	●			5-1/8" (130 mm)	9 lbs. (4.1 kg)

All dimensions are in inches and (millimeters) unless otherwise specified.

▲WARNING: Grips are to be used for temporary installation, not for permanent anchorage.

▲WARNING: When used on/near energized lines, ground, insulate, or isolate grip before pulling.

▲WARNING: Do not exceed rated capacity.

▲WARNING: Always match proper size and type of grip to application.

▲WARNING: Before each use, clean jaw area and inspect grip for proper operation to avoid slippage.

