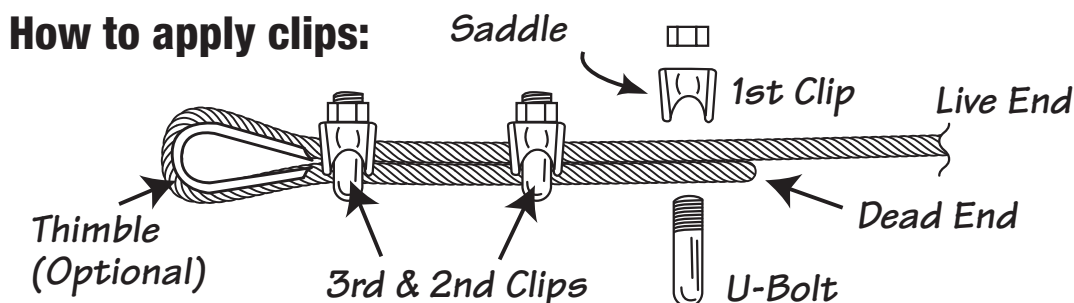


# Clip Installation Instructions



1. Turn back specified amount of rope per clip size from the loop or optional thimble. Install 1st clip on base width from dead end of rope. Apply U-bolt over dead end of the wire rope - live end rests in saddle. Tighten nuts evenly to recommended torque.
2. Assemble the next clip as close to the loop as possible. Turn nuts alternately and firmly. Tighten all nuts evenly on all clips to the recommended torque.

**WARNING - Never use malleable clips for critical, heavy duty, or overhead loads, such as lifting slings, support lines, guy lines, towing lines, tie downs, scaffolds, etc.**

Cable Size	No of Clips	Amount of Rope To Turn Back	Torque in Ft. Lbs./ kg.
3/32" & 1/8"	3	4.75" / 121 mm	3 lbs. / 1.36 kg.
3/16" / 5.0 mm	3	5.5" / 140 mm	4.5 lbs. / 2.04 kg.
1/4" / 6.5 mm	3	7" / 178 mm	15 lbs. / 6.8 kg.
5/16" / 8.0 mm	3	7.75" / 197 mm	15 lbs. / 6.8 kg.
3/8" / 9.5 mm	3	9.5" / 242 mm	30 lbs. / 13.6 kg.