



A detailed illustration of a rope knot, specifically a bowline, which is a secure loop that does not slip or rotate under load. The rope is light gray with a visible braided texture. It is attached to a metallic shackle, which is shown in a light gray, reflective finish. The shackle has a hexagonal base and a curved, hook-like top. The entire assembly is set against a plain white background.

- Designed for 6x19 IWRC or 7x19 right regular-lay wire rope.
- Efficiency of over 90% or rated wire rope strength.
- Assembly includes a two-piece plug and a cold-finished bar-steel socket.

**Material** Yellow Zinc Plated Steel

| Rope Size (In.) | Part No. | Torque to Assemble | 1/8 | AC-1012Y | 35 |
|-----------------|----------|--------------------|-----|----------|----|
| 3/16            | AC-1018Y | 80                 |     |          |    |
| 1/4             | AC-1025Y | 145                |     |          |    |
| 5/16            | AC-1031Y | 225                |     |          |    |
| 3/8             | AC-1037Y | 325                |     |          |    |
| 1/2             | AC-1050Y | 575                |     |          |    |
| 3/4             | AC-1062Y | 1300               |     |          |    |
| 3/4             | AC-1075Y | 1300               |     |          |    |