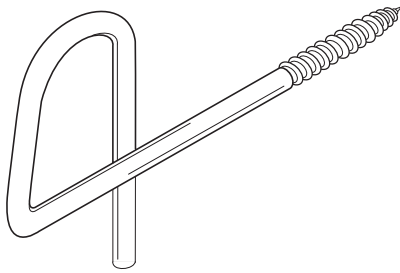
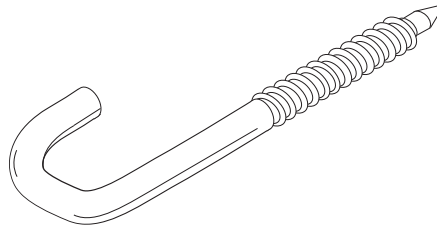


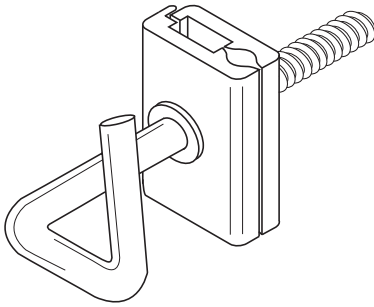
Galvanized Poleline Hardware



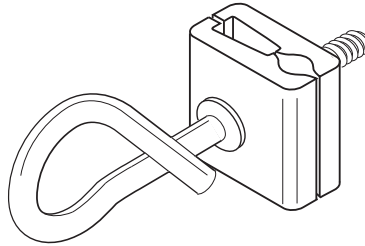
200-232



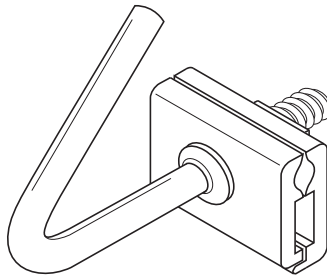
200-234



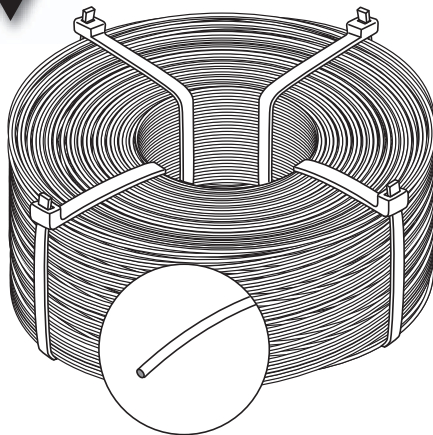
200-236



200-238



200-240



- 230-030** #302 - 0.038" ϕ 1600'
- 230-035** #302 - 0.045" ϕ 1200'
- 230-040** #430 - 0.045" ϕ 1200'
- 230-045** #316 - 0.045" ϕ 1200'

High-Quality Drop Line Hardware Suitable for
 Telephony, CATV, Wireless Cable Applications
 High-Strength Cast Aluminum Jaw Clamps
 Corrosion-Resistant Galvanized Steel Bolts

- 200-232** P House Hook
 Secures CATV drop line to subscriber's house or building
 Threaded Shank Suitable for Installation in Wood or Masonry
- 200-234** J Drive Hook
 Supports drop-wire clamp to pole in the absence of house hooks
 Threaded Shank Suitable for Installation in Wood or Masonry
- 200-236** O-Span Clamp
 Provides drop-wire take-offs from strand and relieves drop-wire tension
 Used with 1/4" to 3/8" messenger strands
- 200-238** Q-Span Clamp
 Provides drop-wire take-offs from strand and relieves drop-wire tension
 Used with 1/4" to 3/8" messenger strands
- 200-240** C-Span Clamp
 Provides drop-wire take-offs from strand and relieves drop-wire tension
 Holds cable away from obstacles
 Used with 1/4" to 3/8" messenger strands

Stainless Steel Lashing Wire

Finest Quality Annealed Stainless Steel Lashing Wire
 Used to Support Overhead Telecom Cables
 Corrosion and Oxidation Resistant
 Kink-Free – Consistent Tension
 Meets AT&T AT-7153 Standard Wax Coated
 Conforms to ASTM A580 and A555 standards
 Straight Hub Package for Use with Class-C and Class-D Commercial Lashers
 Coil Dimensions 5 1/2-6 1/2" O.D. – 1 5/8-1 7/8" I.D.
 Packaged 4 Plastic-Tie Wraps – 6 Coils per Box

- NEW ▶ 230-030** 1600' 302-Grade 0.038" Diameter Nickel-Alloy Stainless Steel Wire
 Non-Magnetic Austenitic Non-Hardening
 Elongation 40% min. – Avg. Break 115-lbs
 Tensile Strength 95-125kpsi
 Net Weight 6.3-lbs.
- NEW ▶ 230-035** 1200' 302-Grade 0.045" Diameter Nickel-Alloy Stainless Steel Wire
 Non-Magnetic Austenitic Non-Hardening
 Elongation 40% min. – Avg. Break 165-lbs
 Tensile Strength 95-125kpsi
 Net Weight 6.4-lbs.
- NEW ▶ 230-040** 1200' 430-Grade 0.045" Diameter Chromium-Alloy Stainless Steel Wire
 Magnetic Thermally Non-Hardening
 Elongation 15% min. – Avg. Break 125-lbs
 Tensile Strength 75-95kpsi
 Net Weight 6.6-lbs.
- NEW ▶ 230-045** 1200' 316-Grade 0.045" Diameter Nickel-Molybdenum-Alloy Stainless Steel
 Non-Magnetic Austenitic Non-Hardening
 Elongation 40% min. – Avg. Break 145-lbs
 Tensile Strength 95-120kpsi
 Net Weight 6.6-lbs.