

"+ Corroded End (anodic, or least noble)

Magnesium Magnesium alloys Zinc
Aluminum 1100 Cadmium Aluminum 2024-T4 Steel or Iron Cast Iron Chromium - Iron (active) Ni-Resist cast iron
Type 304 Stainless (active) Type 316 Stainless (active)
Lead tin solders Lead Tin
Nickel (active) Inconel nickel-chromium alloy (active) Hastelloy Alloy C (active)
Brasses Copper Bronzes Copper-nickel alloys Monel nickel-copper alloy
Silver solder Nickel (passive) Inconel nickel-chromium alloy (passive)
Chromium-iron (passive) Type 304 Stainless (passive) Type 316 Stainless (passive) Hastelloy Alloy C (passive)
Silver Titanium Graphite Gold Platinum

"-- Protected End (cathodic, or most noble)

*Insert taken from "Fastener Standards" 6th Edition
page B 33-34*

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