Features & Benefits

• New C-Head Style for easy access and increased flexibility

• Dieless System with Range Taking Capability

• For Use On:
  #4 AWG - 1000 kcmil Copper & Aluminum;
  #4 AWG - 556.6 kcmil ACSR, AAC, AAAC, ACAR
  (Full Tension Overhead Splices)

• 355° Head rotation

• Ergonomically balanced

• Multi-Ah Capability: EP Enhanced Power labeled tools accept 2.0Ah to 6.0Ah 18V Makita Lithium-ion batteries

• 3.0Ah and 5.0Ah versions available

• Kits come complete with 2 batteries, charger, lanyard and polymer carrying case

Connections are UL Listed to UL 486A-486B on Copper & Aluminum terminals and splices;
Also, comply with ANSI C119.4 on YDS-RL Splices (ACSR, ACC, AAAC, ACAR)
Other BURNDY splice families coming soon!