

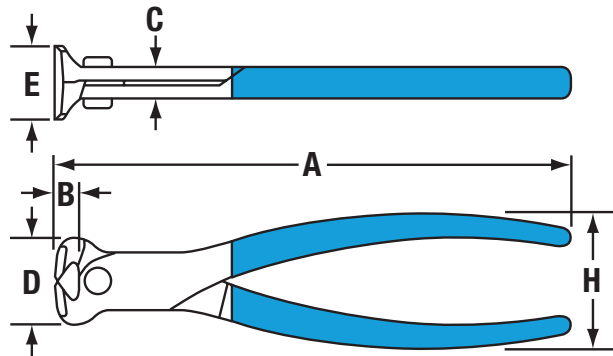
## PRODUCT INFO

# XLT™ END CUTTING PLIER CH358



### DESCRIPTION

Channellock High Leverage End Cutting Pliers feature Xtreme Leverage Technology (XLT™) which makes cutting easier than ever. By positioning the rivet closer to the cutting edge, considerably less force is required to cut than other high leverage designs. State-of-the-art laser heat treating offers a strong and consistent pattern across the cutting edge for increased strength and longevity. These pliers also offer a slimmer, lighter, and better-balanced design for maximum performance and accessibility. End Cutting Pliers are made in USA and forged from high carbon U.S. steel that is specially coated for ultimate rust prevention.



### FEATURES

- Xtreme Leverage Technology (XLT™) increases performance and reduces hand fatigue.
- Laser heat-treated cutting edges perform better and last longer.
- Precision-machined knife and anvil style cutting edges ensure perfect mating for superior performance and longevity.
- Forged high carbon U.S. steel for maximum strength and durability is specially coated for ultimate rust prevention.
- Channellock blue grips for comfort.
- 100% Made in USA.

**BARCODE:** 025582156211

**OVERALL LENGTH (A):** 209.55mm

**JAW LENGTH (B):** 9.65mm

**JOINT THICKNESS (C):** 11.43mm

**JOINT WIDTH (D):** 35.54mm

**CUTTING EDGE (E):** 26.92mm

**HANDLE SPAN (H):** 49.53mm

**WEIGHT:** 300.50g