



**EXCELTA**<sup>®</sup>  
SINCE 1957

## Product Specification Sheet

### Excelta 7175E

Description: -★★★★★- Maximum Flush – Angulated Head Cutter  
Cutting Capacity: .001" - .018" (.03mm – .45mm) Soft Copper Wire  
Shape: Angulated Head  
Cut Type: Maximum Flush  
Material: Carbon Steel with Cushion ESD Safe grips (10<sup>10</sup> ohms/sq)  
Blade Length: .31" (7.75 mm)  
Overall Length: 6" (150 mm)  
Body Width: 0.42" (10.5 mm)  
Body Height: 0.25" (6.88 mm)  
Made in USA

These Lazer Line<sup>®</sup> medium 40° angled/tapered head cutters are made of AISI 52100 carbon tool steel with induction hardened cutting blades to RHC 63-65. They all provide a **Maximum Flush** cut. The CNC machining allows the joint surfaces to be perfect to allow for long life. The dual leaf springs provide smooth action. The set-screw prevents over-travel while prolonging the life of the tool.



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