



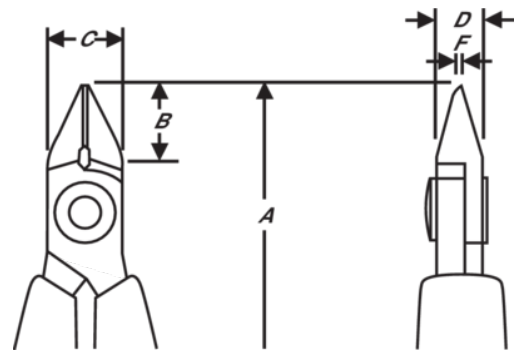
## 7190 CO

**Micro-Bevel® Cut Diagonal Cutter  
with Tapered Head & ESD Safe  
Conductive Material Handle 0.2  
mm-1 mm**



### PRODUCT DETAILS

- Supreme series Tapered Head cutting pliers
- ESD safe mono-material handles with return spring
- Micro-bevel & flush cut
- The cutting capacity given is for copper wire
- Suitable for cutting Cu
- High performance alloyed steel
- Polished finish
- Numerically controlled machine grinding guarantees edge angle accuracy & contact, increases the tools reliability & consistency
- Precision induction hardened edges 58-60 HRC
- Screw joint that minimizes friction & maximizes alignment of cutting edges
- CO standard handle shape in conductive material



PRODUCT ATTRIBUTES

Product: **7190 CO**

|                                                                                   |            |                                                                                   |              |                                                                                   |               |
|-----------------------------------------------------------------------------------|------------|-----------------------------------------------------------------------------------|--------------|-----------------------------------------------------------------------------------|---------------|
|  | Tapered    |  | XS           |  | Micro-Bevel ® |
|  | 0.2-1.0 mm |  | 0.00-0.04 in | <b>A</b>                                                                          | 108 mm        |
| <b>A</b>                                                                          | 4.29 in    | <b>B</b>                                                                          | 9 mm         | <b>B</b>                                                                          | 0.35 in       |
| <b>C</b>                                                                          | 9 mm       | <b>C</b>                                                                          | 0.35 in      | <b>D</b>                                                                          | 6 mm          |
| <b>D</b>                                                                          | 0.24 inch  | <b>F</b>                                                                          | 1 mm         | <b>F</b>                                                                          | 0.04 in       |
|  | 50 g       |  | Conductive   |                                                                                   |               |