

High transmission ratio for easy cutting.

High leverage design requires 50% less effort compared to conventional combination pliers due to an optimized transmission ratio.

- > heavy-duty
- > ergonomically optimized handle shape for firm contact to the hand and fatigue reducing operation
- > effective cross-hatched knurled gripping zone in the jaws – for strong gripping and pulling
- > serrated gripping zone below the joint for powerful leverage
- > cutting edges for soft and hard wire, nails, ACSR and piano wire
- > cutting edge hardness (approx. 64 HRC)
- > vanadium steel, forged, multi stage oil-hardened

## 09 11 240 / 09 12 240 / 09 12 240 T BKA\*

With fish tape puller in the joint gap; with universal crimping point below the joint

## 09 02 240 T BKA / 09 12 240 T BKA\*

Pliers with integrated tether attachment point for tool drop protection system



Gripping zone below the joint for powerful leverage



09 01 240



09 02 240



09 02 240 T BKA



09 08 240 US



09 11 240



09 12 240 T BKA





09 11/12 240:  
Universal crimping area below the joint



09 11/12 240:  
Fish tape puller in the joint gap



Cross-hatched, knurled gripping zone for firm  
gripping and pulling, e. g. for fence construction



Long cutting edges for cutting flat cables

| Product Number     | Packaging | ↔<br>Inch<br>mm |  | Pliers             | Head     | Handles                                                      | Cutting capacities  |                     | ⚖<br>lbs |
|--------------------|-----------|-----------------|--|--------------------|----------|--------------------------------------------------------------|---------------------|---------------------|----------|
|                    |           |                 |  |                    |          |                                                              | ●<br>Ø Inch<br>Ø mm | ●<br>Ø Inch<br>Ø mm |          |
| 09 01 240          | X         | 9 1/2<br>240    |  | black atramentized | polished | plastic coated                                               | 3/16<br>4.6         | 1/8<br>3.0          | 0.96     |
| 09 02 240          | X         | 9 1/2<br>240    |  | black atramentized | polished | multi-component grips                                        | 3/16<br>4.6         | 1/8<br>3.0          | 1.01     |
| 09 02 240 T<br>BKA | X         | 9 1/2<br>240    |  | black atramentized | polished | multi-component grips,<br>integrated tether attachment point | 3/16<br>4.6         | 1/8<br>3.0          | 1.08     |
| 09 08 240 US       | X         | 9 1/2<br>240    |  | black atramentized | polished | insulated, multi-component handles,<br>ASTM-tested           | 3/16<br>4.6         | 1/8<br>3.0          | 1.02     |
| 09 11 240          | X         | 9 1/2<br>240    |  | black atramentized | polished | plastic coated                                               | 3/16<br>4.6         | 1/8<br>3.0          | 0.91     |
| 09 12 240          | X         | 9 1/2<br>240    |  | black atramentized | polished | multi-component grips                                        | 3/16<br>4.6         | 1/8<br>3.0          | 1.04     |
| 09 12 240 T<br>BKA | X         | 9 1/2<br>240    |  | black atramentized | polished | multi-component grips,<br>integrated tether attachment point | 3/16<br>4.6         | 1/8<br>3.0          | 1.07     |

