

High Leverage Combination Pliers

DIN ISO 5746

02

35% less effort required than with conventional combination pliers
Cutting edge hardness (approx. 63 HRC) for heavy-duty cutting

- > easier work due to high leverage design
- > easier cutting, powerful gripping, bending and pulling
- > long cutting edges for thicker cables
- > gripping zones for flat and round material for a variety of uses
- > high-grade special tool steel; forged, multi stage oil-hardened

02 02 225 T BKA*

Pliers with integrated tether attachment point for tool drop protection system



02 01 180



02 02 180



02 02 225 T BKA



02 08 200 US



Product Number	Packaging	↔ Inch mm		Pliers	Head	Handles	Cutting capacities				
							⊘ Inch ⊘ mm	● Inch ● mm	⊙ Inch ⊙ mm	⊚ mm ²	⚖ lbs
02 01 180		7 1/4 180					3/32 2.5	5/64 2.0	29/64 11.5	16.0	0.45
02 01 200	X	8 200		black atramentized	polished	plastic coated	7/64 2.8	3/32 2.2	1/2 13.0	25.0	0.66
02 01 225	X	9 225					1/8 3.0	3/32 2.5	35/64 14.0	25.0	0.79
02 02 180	X	7 1/4 180					3/32 2.5	5/64 2.0	29/64 11.5	16.0	0.53
02 02 200	X	8 200		black atramentized	polished	multi-component grips	7/64 2.8	3/32 2.2	1/2 13.0	25.0	0.75
02 02 225	X	9 225					1/8 3.0	3/32 2.5	35/64 14.0	25.0	0.90
02 02 225 T BKA	X	9 225		black atramentized	polished	multi-component grips, integrated tether attachment point	1/8 3.0	3/32 2.5	35/64 14.0	25.0	0.95
02 08 200 US	X	8 200		black atramentized	polished	insulated, multi-component grips, ASTM-tested	7/64 2.8	3/32 2.2	1/2 13.0	25.0	0.82
02 08 225 US	X	9 225		black atramentized	polished	insulated, multi-component grips, ASTM-tested	1/8 3.0	3/32 2.5	35/64 14.0	25.0	0.95

*Learn more about our tethered tool system on pages 207-211