

Exceptional cutting performance

- > induction hardened edges cut soft, hard and piano wire
- > cuts material like bolts, nails, rivets, etc. up to 1/4" (6.0 mm) dia.
- > exceptional cutting performance with minimum effort because of new lever action design
- > cutting edge hardness (approx. 64 HRC)
- > chrome vanadium heavy-duty steel; forged, multi stage oil-hardened

Micro-structured cutting edges allow easy cutting of large cross-sections

Gripping surface below the joint for gripping and pulling wires with a diameter from 3/64" (1 mm)

71 12 200

Opening spring and locking device are integrated in the handles for comfortable work and protected transport

71 02 200 T BKA*

Pliers with tether attachment point for tool drop protection system



Micro-structured cutting edges allow easy cutting of large cross-sections



With gripping surface below the joint for gripping and pulling wires with a diameter from 3/64"



Opening spring and locking device are integrated in the handles for comfortable work and protected transport



71 01 160: High cutting force with a length of just 6 1/4" – ideal for small hands

60% less effort required

compared to conventional high leverage diagonal cutters. The lever-action mechanism ensures an extremely favorable lever ratio with very little friction. The cutting force is about 20 times higher than the handforce applied.



71 01 160



71 01 200



71 02 200



71 12 200

Product Number	Packaging	↔ Inch mm	Pliers	Handles	Cutting capacities				⚖️ lbs
					⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	
71 01 160	X	6 1/4 160	▶▶	black atramentized plastic coated	13/64 5.3	11/64 4.4	1/8 3.2	1/8 3.0	0.43
71 01 200	X	8 200	▶▶	black atramentized plastic coated	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.74
71 02 200	X	8 200	▶▶	black atramentized slim multi-component grips	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.81
71 02 200 T BKA	X	8 200	▶▶	black atramentized slim multi-component grips, integrated tether attachment point	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.83
71 12 200	X	8 200	▶▶MM	black atramentized slim multi-component grips	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.84

The recess in the blade allows easier cutting of thicker wires, e.g. for anchor bolts in false ceilings

Gripping surface below the joint for gripping and pulling wires with a diameter from 3/64" (1 mm)

71 32 200 / 71 32 200 T BKA*

Opening spring and locking device are integrated in the handles for comfortable work and protected transport

71 32 200 T BKA*

Pliers with tether attachment point for tool drop protection system



71 31 200



Product Number	Packaging	↔ Inch mm	Icon	Pliers	Handles	Cutting capacities				⚖️ lbs
						⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	
71 31 200	X	8 200	Icon	black atramentized	plastic coated	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.73
71 32 200		8 200	Icon	black atramentized	slim multi-component grips	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.82
71 32 200 T BKA	X	8 200	Icon	black atramentized	slim multi-component grips, integrated tether attachment point	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.84

20° angled head with single-sided joint bar and diagonal cutting edge for flush cutting; with space for gripping

71 22 200 / 71 22 200 T BKA*

Opening spring and locking device are integrated in the handles for comfortable work and protected transport

71 22 200 T BKA*

Pliers with tether attachment point for tool drop protection system

71 41 200

The recess in the blade allows easier cutting of thicker wires, e.g. for anchor bolts in false ceilings



71 22 200

Product Number	Packaging	↔ Inch mm	Icon	Pliers	Handles	Cutting capacities				⚖️ lbs
						⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	⊘ Inch ⊘ mm	
71 21 200	X	8 200	Icon	black atramentized	plastic coated	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.73
71 22 200	X	8 200	Icon	black atramentized	slim multi-component grips	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.82
71 22 200 T BKA	X	8 200	Icon	black atramentized	slim multi-component grips, integrated tether attachment point	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.83
71 41 200	X	8 200	Icon	black atramentized	plastic coated	1/4 6.0	13/64 5.2	5/32 4.0	9/64 3.6	0.73