Wire Rope Shears
forged

Double function: clean cutting, precise crimping

- with two crimping dies for end caps on Bowden cable sheaths and ferrules for wire rope
- comfortable work due to slim design and internal opening spring
- bolted joint for precise blade guidance, readjustable
- high leverage for reduced effort
- cutting edge hardness (approx. 64 HRC)
- chrome vanadium heavy-duty steel; forged, manifold oil-hardened

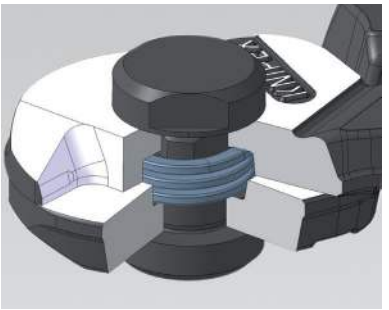
Crimping of the ferrules onto the traction cable

Crimping of the end caps on the Bowden cable sheath

95 61 190

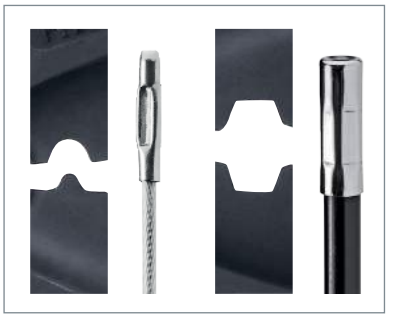
95 62 190

95 62 190 T BKA*
Pliers with integrated tether attachment point for tool drop protection system


Internal opening spring

- Cuts all wire ropes without splaying, including those that are extremely strong
- Not for electrical end ferrules

Transport lock and opening limiter


Crimp profiles

Product Number	Packaging	↔ Inch mm		Head	Handles	Cutting capacities Ø Inch Ø mm	Ø Inch Ø mm	Ø Inch Ø mm	Ø Inch Ø mm	⚖ lbs
95 61 190	X	7 1/2 190		polished	plastic coated	9/32 7.0	13/64 5.0	5/32 4.0	3/32 2.5	0.69
95 62 190	X	7 1/2 190		burnished	multi-component grips	9/32 7.0	13/64 5.0	5/32 4.0	3/32 2.5	0.69
95 62 190 T BKA	X	7 1/2 190		burnished	multi-component grips, integrated tether attachment point	9/32 7.0	13/64 5.0	5/32 4.0	3/32 2.5	0.83

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