

KNIPEX Angled Electricians' Shears

Stainless steel cutting edges – precision-ground blades with fine serrations for a clean, non-slip cut

Cable cutter – cutting edges include integrated cable cutter

Opening spring – easy tool opening

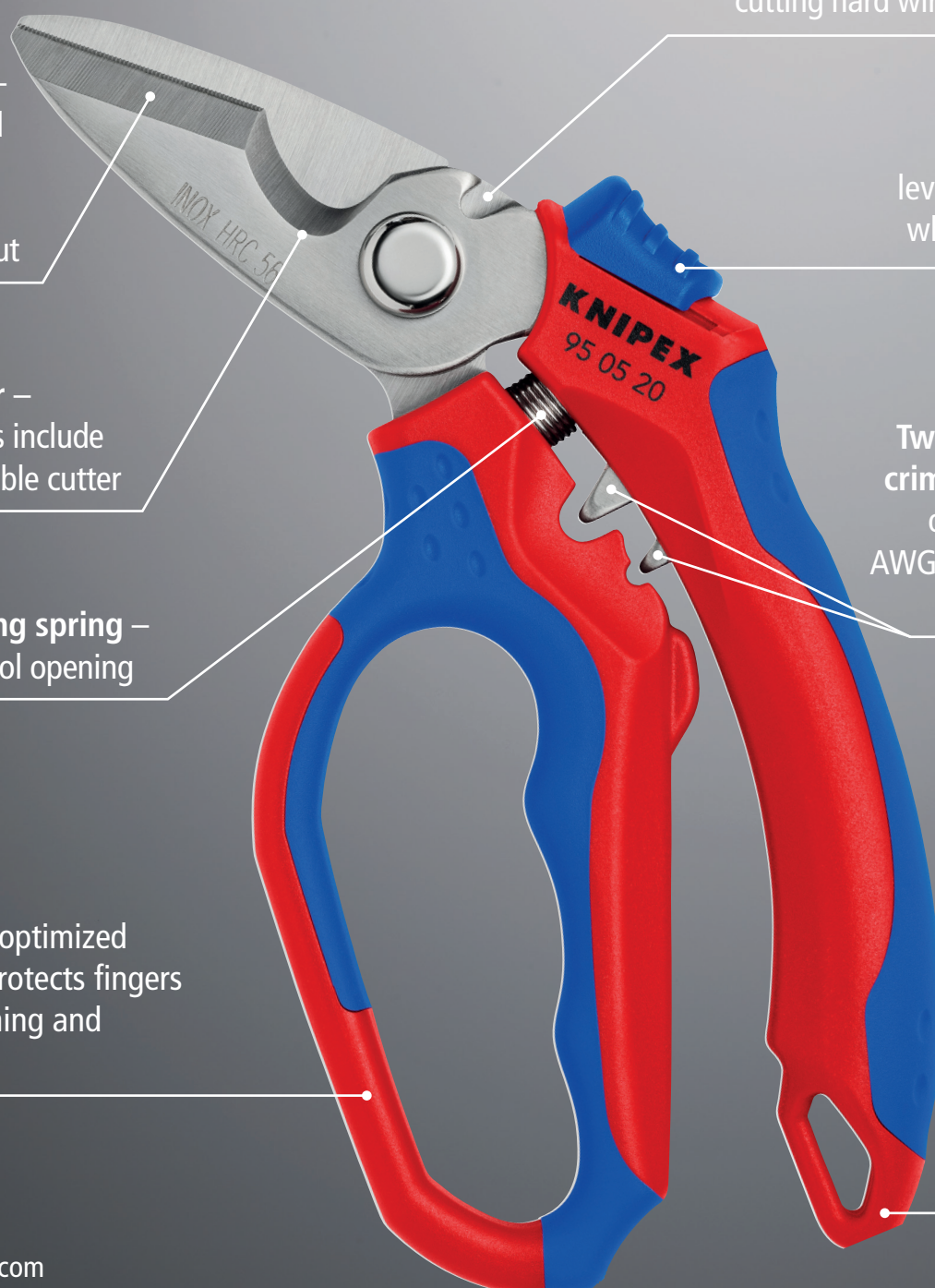
Handle loop – optimized handle design protects fingers and makes opening and closing easier

Notched cutting area – designed for cutting hard wire

Lock – slide lever to lock tool when not in use

Two end ferrule crimping areas – one for 10 - 20 AWG and the other for 4 - 8 AWG

Tether attachment point – for use with the KNIPEX Tethered Tools System



KNIPEX Angled Electricians' Shears

- ▶ Precision-ground blades with fine serrations for a clean, non-slip cut
- ▶ Adapted to the hand: angled blades and optimized handle design for easier use

- > Two crimping areas for wire ferrules of 10 - 20 AWG and 4 - 8 AWG (0.5 - 6 mm² and 10 - 25 mm²)
- > Includes opening spring for repetitive use and lock for easy storage
- > Tether attachment point can be used with KNIPEX Tethered Tools System
- > Cutting edges made from stainless steel, hardness of cutting edges 56 HRC



95 05 20 US

∠45°

The 45° angled shears provides a natural extension of your hand which offers a more comfortable working position

Other Electricians' Shears Available



95 05 10 SBA



95 05 155 SBA



Fine serration for precise cutting.



Two crimping areas for standard wire ferrules sizes.



Fabric belt pouch available separately.

Part Number	↔		Head	Style	Handles
	inch	mm			
95 05 20 US new	6 1/4	160	polished	45° angled, spring, 2 crimpers	multi-component, fiberglass reinforced plastic
95 05 10 SBA	6 1/4	158	polished	straight, crimper	multi-component, fiberglass reinforced plastic
95 05 155 SBA	6 1/4	158	polished	straight	multi-component, fiberglass reinforced plastic
00 19 75 LE new	Multi-purpose belt pouch				