

- > only for cutting fibers of KEVLAR® in optical fiber cables, not recommended for other materials
- > precision ground blades with serration prevent the fibers from slipping and guarantees a clean cut
- > riveted precision joint, for low-friction movement and smooth and even cutting of the thin KEVLAR® fibers
- > hard chrome plated, ground surface
- > shears body: chrome vanadium electric steel, oil-hardened
- > user-friendly handles: plastic, impact-resistant



KEVLAR® is a registered trademark of E. I. du Pont de Nemours and Company

Product Number	Packaging	d− ► Inch mm	Shears	Handles	∆¹∆ Ibs
95 03 160 SB		<mark>6 1/4</mark> 160	chrome plated	plastic coated	0.15

Combination Shears

95 05

- > for cutting cardboard, plastics, aluminum, brass and copper foils
- > not suitable for steel wire or iron sheets
- > precision ground, hardened blades
- > with opening spring and locking device
- > pinch quard prevents operators' fingers being pinched
- > adjustable bolted joint
- > shears body: surgical steel, stainless, air-hardened
- > handles: plastic, impact-resistant

95 05 185

Angled shape - for easy execution of long cuts; ergonomically shaped plastic handles









WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

Product Number	Packaging	Inch mm		Head	Handles	∆ ∆ Ibs
95 05 140		5 1/2 140		polished	plastic coated	0.15
95 05 185		7 1/4 185	∠ 40° ₽≤ M M	polished	plastic coated	0.25
95 05 190		7 1/2 190		polished	plastic coated	0.26