

- > 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		6 1/4 160	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	4−► Inch mm		Head	Handles	∆ ∆ Ibs
95 05 140		5 1/2 140		polished	plastic coated	0.15
95 05 185		7 1/4 185	<u>∡4</u> 0° ₽ € ₩	polished	plastic coated	0.25
95 05 190		7 1/2 190		polished	plastic coated	0.26