

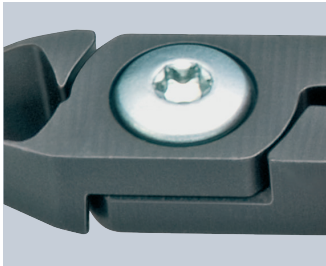
- > bolted joint for high precision and stress tolerance
- > for ultra fine cutting work, e.g. in electronics and fine mechanics
- > sharp, ground cutting edges for soft, hard wire and piano wire
- > cutting edge hardness (approx. 64 HRC)
- > low-friction double spring for gentle and even opening
- > high-grade special tool steel; forged, multi stage oil-hardened

Style 0
With bevel

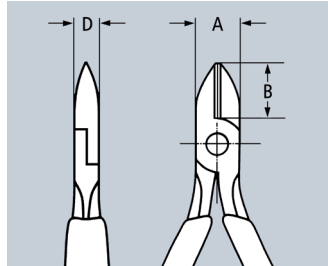
Style 1
With bevel and lead catcher, no
uncontrolled loss of cut wire ends

Style 2
With small bevel

Style 3
Particularly narrow head, with bevel



Bolted joint



75 02 125
✂️ 🟢 ⚙️ 📐



75 12 125
✂️ 🟢 ⚙️ 📐 ➤



75 22 125
✂️ 🟡 ⚙️ 📐



75 52 125
✂️ 🟢 ⚙️ 📐

WARNING: This product can expose you to chemicals including Diisononyl Phthalate, 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		Style	Pliers	Handles	Cutting capacities				Dimensions			lbs
							Ø Inch Ø mm	Ø Inch Ø mm	Ø Inch Ø mm	Ø Inch Ø mm	A Inch mm	B Inch mm	D Inch mm	
75 02 125		5 125	✂️ 🟢 ⚙️ 📐	0	burnished	plastic grips	1/64 - 3/64 0.2 - 1.3	3/64 1.0	1/32 0.6	1/64 0.4	13/32 10.5	35/64 14	1/4 6.5	0.18
75 12 125		5 125	✂️ 🟢 ⚙️ 📐 ➤	1	burnished	plastic grips	1/64 - 3/64 0.2 - 1.3	3/64 1.0	1/32 0.6	1/64 0.4	13/32 10.5	35/64 14	1/4 6.5	0.18
75 22 125		5 125	✂️ 🟡 ⚙️ 📐	2	burnished	plastic grips	1/64 - 3/64 0.2 - 1.3	1/32 0.9	1/64 0.4	1/64 0.3	13/32 10.5	35/64 14	1/4 6.5	0.18
75 52 125		5 125	✂️ 🟢 ⚙️ 📐	3	burnished	plastic grips	1/64 - 1/32 0.2 - 0.8	1/64 0.5	1/64 0.3	-	13/32 10.5	35/64 14	1/4 6.5	0.18