Automatic Stripping Pliers

For multicore cable Ø 4.4 to Ø 7.5 mm
with irregular sheathing cross-section

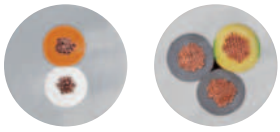
12 74

For control and sensor cables / actuator cables, also for stripping flexible 3-core feed cables and extension cable

Automatic adjustment to cable diameters between 4.4 and 7.5 mm

No damage to the inner conductor or shield braid

- allows cable to pass through center of pliers for mid-line strip or stripping longer lengths
- suitable for highly flexible PUR and PVC cable sheathing and rubber leads such as H05, etc.
- long stripping lengths possible
- body: plastic, fiberglass-reinforced
- exchangeable blades: special tool steel, oil-hardened



Sectional view of an extension lead



12 74 180 SB



Required stripping length easy to read



Complex cutter design for precise and damage-free stripping of round cables

Product Number	Packaging	↔ mm	Stripping capacities Ø mm	⚖ lbs
12 74 180 SB	X	175	4.4 - 7.5	0.26
12 79 31		1 pair of spare blades for 12 74 180 SB		

Mini Wire Stripper

12 80

- precise stripping due to the tool's gradual adjustment to the conductor's diameter
- includes wire cutter
- adjustable length stop from 5/32" – 19/32" (4.0 – 15.0 mm)
- includes locking device
- housing: plastic, impact-resistant





12 80 040 SB
For thin copper conductors dia. 36 – 26 AWG (0.12 to 0.4 mm)

12 80 100 SB
For thin copper conductors dia. 28 – 18 AWG (0.3 – 1.0 mm)



12 80 100 SB

Product Number	Packaging	↔ Inch mm		Stripping capacities Ø mm	AWG	⚖ lbs
12 80 040 SB	X	4 100		0.12 - 0.4	36 - 26	0.08
12 80 100 SB	X	4 100		0.30 - 1.0	28 - 18	0.08