

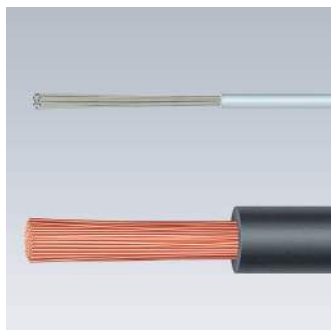
## Automatic Insulation Stripper

12  
62

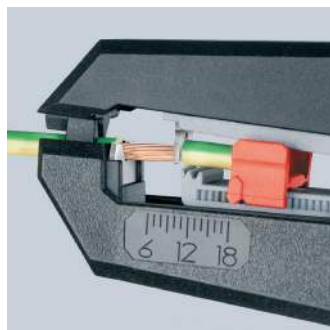
- > compact standard tool at a favorable price for common cable diameters and insulating materials
- > for single, multi and fine stranded cables of 24 AWG (0.2 mm<sup>2</sup>) up to 10 AWG (6 mm<sup>2</sup>) with standard PVC insulation
- > adapts automatically to the respective cable diameter preventing damage to the conductor
- > comfortable and lightweight for easy operation
- > narrow head style for use in confined areas
- > with wire cutter for copper and aluminum wires up to 14 AWG
- > with adjustable length stop from 1/4" – 11/16" (6.0–18.0 mm) for stripping the same lengths during repetitive work
- > the body is constructed of lightweight fiberglass-reinforced plastic
- > blades: special tool steel; oil-hardened, interchangeable



12 62 180  
MM



Precise stripping from 24 AWG to 10 AWG (0.2 up to 6.0 mm<sup>2</sup>)



Wire cutter up to 14 AWG (2.5 mm<sup>2</sup>)



Stripping in confined areas

Product Number	Packaging	↔ Inch mm		Stripping capacities mm <sup>2</sup>	AWG	⚖ lbs
12 62 180	X	7 1/4 180	MM	0.2 - 6.0	24 - 10	0.35
12 69 21	1 pair of spare blades for 12 62 180					
12 69 23	Spare length stop for 12 62 180					

## Automatic Flat Cable Stripping Pliers

12  
64

- > for PVC-insulated flat cables up to a max. 15/32" (12 mm) width and 18 AWG - 14 AWG (0.75 to 2.5 mm<sup>2</sup>)
- > adapts automatically to the various conductor heights which prevents damage to the conductor
- > allows long stripping lengths
- > replaceable blades
- > smooth operating mechanism
- > the body is constructed of lightweight fiberglass-reinforced plastic
- > blade: special tool steel; oil-hardened



12 64 180  
MM

Product Number	Packaging	↔ Inch mm		Stripping capacities in square inch mm <sup>2</sup>	⚖ lbs
12 64 180		7 1/4 180	MM	0.75 - 2.5	0.27
12 69 31	Spare blades for 12 64 180				