

# KNIPEX MultiStrip 10

PATENTED

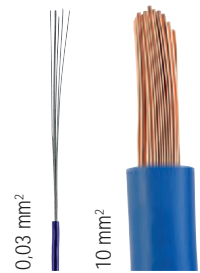
## Automatic Insulation Stripper

- ▶ Stripping without re-adjustment from 0.03 to 10.0 mm<sup>2</sup>
- ▶ Recessed wire cutter
- ▶ Universal blade geometry -robust and more durable
- ▶ Ideal grip design with excellent haptics

- > Fully automatic adjustment to all single-, multi- and fine-stranded conductors with standard insulation throughout the entire capacity range from 0.03 to 10.0 mm<sup>2</sup>
- > No manual fine adjustment necessary
- > No damage to the conductors
- > The clamping jaws made of steel hold the cable in a way that prevents slipping without damaging the remaining insulation
- > With recessed wire cutter for Cu and Al conductors, stranded up to 10 mm<sup>2</sup> and single wire up to 6 mm<sup>2</sup>
- > Particularly smooth-running mechanics and very low weight
- > Replaceable blades block and length stop
- > Handle with soft-plastic zone for a steady grip
- > Body: plastic, fibreglass-reinforced
- > Blade: special tool steel, oil-hardened



12 42 195



Steel clamping jaws avoid slipping of the cable



Precise stripping from 0.03 to 10 mm<sup>2</sup> without re-adjustment

### Patented mechanics

The incision depth of the stripping blade adjusts fully automatically to the diameter of the wire and accordingly also to the thickness of all standard insulating materials.

There is no need for any manual adjustment which is still necessary when other conventional pliers with a wide wire-stripping range are used.



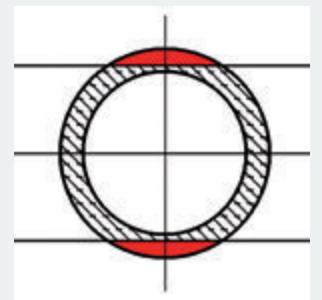
Wire cutter for multiple stranded wire cables up to 10.0 mm<sup>2</sup>



### Mode of operation of straight cutters

An incision is made in the red area only.

Not suitable for highly-flexible or armoured insulation materials or for multi-layered insulation.



Article No.	EAN	↔ mm		Stripping capacities mm <sup>2</sup>	AWG	⚖ g
12 42 195	054580	195	MM	0.03 – 10	32 – 8	136
12 49 04	053071	Torsion spring for 12 40/50 200				
12 49 21	057581	Spare blades block for 12 42 195				
12 49 23	057604	Spare length stop for 12 42 / 52 195				