Cable stripping knife without blade

Standard design with emarged adjusting screw. For editing open and	suipping the sheath on wi	Ju oom cabies
4 - 16 mm Ø	1 12	1012
8 - 28 mm Ø	1 12	1014
28 - 35 mm Ø	1 12	1016

Cable stripping knife without blade

fully insulated, all individual parts except for interior knife made of plastic, for stripping sheaths



Replacement blade

for all automatic cable stripping knives			
	1	12 0020	

Protective cap

Replacement protective cap for all automatic cable stripping knives with a blade.

12 1020

TiN

SAFETY STRIPPER automatic cable stripping knife

Cable stripping knife with self-rotating blade for round and longitudinal cuts, for cable 4 to 28 mm (5/32" to 1 1/8") ø. An adjustment screw enables the cutting depth to be individually adjusted. Handle shells of wear resistant, fibre glass reinforced polyamide. Hooked blade foldaway and lockable.

4 - 28 mm ø 12 0006

SAFETY STRIPPER PLUS automatic cable stripping knife

Cable stripping knife with self-rotating blade for round and longitudinal cuts, for cable from 4 to 28 mm (5/32" to 1 1/8") ø. Adjustment screw for individual adjustment of cutting depth. Handle shells of wear resistant, fibre glass reinforced polyamide. Insulation stripping (0.5 - 0.8 - 1.5 - 2.5 - 4.0 - 6.0 mm²) via flap mechanism on handle end. 4 - 28 mm

△ 2 1000 V Safety cable stripping knife

with insulated blade back and blade guard that folds away into the shaft, interchangeable blade

	0	,	0	
Blade length 50 mm			1	12 0064
Interchangeable blade			1	12 0066

Cable stripping knife - shears set, 2 piece

Cable stripping knife

Blade design with reinforced blade back and lightly serrated front cutting edge. The additional cutting edge in the front area of the main cutting edge, together with the metal guide shoe on the blade guard, allows you to make secure longitudinal cable cuts. The foldaway blade guard with integrated stripper for cable of $0.5-6\ mm^2$ (AWG 20 - 10) can also be used as counter pressure on the cable for round cuts to a diameter of 50 mm. Total length 170 mm, blade length 45 mm.

Electrician scissors

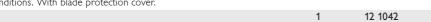
one-sided micro-serrated cutting edge, fibre glass reinforced, impact-resistant, 2-component plastic handle, total length 140 mm, cutting edge length 47 mm. For cutting and stripping insulation from conductors and cables to a diameter of 22 mm, for cutting insulating tape, cable ties and other materials.

light plastic holder for knives and shears with belt receiver. The knife can also be secured by means of a locking mechanism

180 mm 2 piece

riangleq 1000 V Safety cable stripping knife

Cable stripping knife especially for working with insulation on large cables, with strong, straight blade of stainless steel, blade length approx. 50 mm. 1000 volt insulating handle with large anti-slip protection in modern 2-component technology (polypropylene with soft rubber insert) for working comfortably and securely even in wet, cold or hot conditions. With blade protection cover.



△ 1000 V Cable stripping knife

Blade length 40 mm









