

Insulation Strippers

- > For stripping thin cables
- > Accurate boring to match diameter of wire, precise stripping prism; non-adjustable
- > With opening spring
- > Chrome vanadium electric steel, forged, oil-hardened



15 61 160



Article No.	EAN 4003773-	↔ mm		Head	Handles	Stripping capacities	
						Ø mm	△ g
15 51 160	044451	160				0.5	101
15 61 160	014843	160	MM	polished	plastic coated	0.6	102
15 81 160	015574	160				0.8	102

Stripping Tools

with scalpel blade

- > For stripping all common round cables
- > Self-tightening holding lever
- > With adjusting screw for cutting depth adjustment
- > Turnable blade for circular and longitudinal cutting
- > Spare blade inside the handle
- > Secure grip due to soft component material on handle and holding lever to avoid slipping
- > Housing: plastic, impact-proof



16 20 16 SB



16 20 165 SB

16 20 165 SB

- > With knife and hook blade, protective cap included



Article No.	EAN 4003773-	↔ mm			Stripping capacities	
					Ø mm	△ g
16 20 16 SB	060451	130	MM		4 – 16	70
16 20 28 SB	060468	130			8 – 28	95
16 20 165 SB	043133	165	MM		8 – 28	85
16 29 165	043140	Spare blade for 16 20 16 SB / 16 20 28 SB / 16 20 165 SB				

Folding Knife for Electricians

Always to hand: the high-quality all-purpose cutter

- ▶ Universal folding cutter for everyday use
- ▶ Durable and robust: top quality, extremely sharp blade – Made in Solingen
- > Ergonomic handle shape for comfortable holding and easy guidance
- > Handle made from robust, shock-resistant plastic
- > Good power transmission during use
- > Stable blade
- > Tether attachment at the end of the cutter allows a fastener to be attached; also suitable for KNIPEX Tethered Tools
- > Blade made of stainless steel



16 20 50 SB

Article No.	EAN 4003773-	↔ mm	Blade length mm	⚖ g
16 20 50 SB	082705	120	80	85



Easy opening thanks to the practical diamond-shaped grip on the blade



For KNIPEX Tethered Tools: the tether attachment on the handle allows a fastener to be attached



The Electricians' Folding Cutter is quickly available to hand and is suitable for all the usual cutting tasks

Stripping Tools

for spiral cutting

- > For dismantling round cable sheaths made of PVC, rubber, silicone or PTFE from 6.0 - 29.0 mm dia.
- > Self-tightening holding lever
- > With knurled nut for cutting depth adjustment
- > Changing from circular to longitudinal cutting by turning the tool body
- > Spiral cutting for removing intermediate pieces
- > Replaceable blade
- > Housing: plastic, impact-proof



16 30 145 SB



Setting the tool for circular cut



Longitudinal cut



Spiral cutting

Article No.	EAN 4003773-	↔ mm	MM	Stripping capacities Ø mm	⚖ g
16 30 135 SB	033349	135		6 – 29	120
16 30 145 SB	081029	150	19 – 40	140	
16 39 135	027317	Spare blade for 16 30 135 SB / 16 30 145 SB			

Stripping Tools

- > For dismantling round cables exceeding 25.0 mm dia.
- > Removes all sheaths of standard cables
- > Suitable for longitudinal and circular cutting
- > Cutting depth can be adjusted up to 5.0 mm
- > Replaceable blade (both sides can be used)
- > Tool body: plastic, fibreglass-reinforced



16 40 150



Setting the tool for longitudinal cut



Longitudinal cut



Turning the tool for circumferential cut



Circular cut

Article No.	EAN 4003773-	↔ mm	Stripping capacities Ø mm	⚖ g
16 40 150	026709	150	> 25	210
16 49 150	026716	Spare blade for 16 40 150		



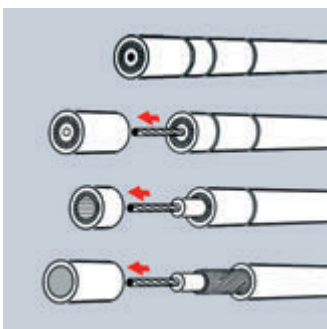
Adjustable cutting depth

Stripping Tool for coax cables

- > For stripping coax cables (RG 58, RG 59 and RG 62)
- > For stripping outer sheath, shield and insulation in a single process
- > With three built-in blades
- > The cutting depth of each blade can be adjusted individually by means of a hexagonal key (Allen key)
- > The blade spacing remains constant
- > Housing: plastic, impact-proof



16 60 05 SB



Stripping of a Coax cable in three steps

Article No.	EAN 4003773-	↔ mm		Cable type	⚖ g
16 60 05 SB	044888	105	MM	RG 58, RG 59 + RG 62	75

Wire Stripping Tool for coax and data cable

- > Universal stripping tool for Coax cables RG 59, RG 6, RG 7, RG 11
- > For stripping outer sheath, shield and insulation in a single process
- > Adjustable stripping blade for data cable
- > Two stripping blades for cutting and stripping telephone ribbon cable (4P/6P/8P) in a single operation
- > Integrated blade for cutting data cables
- > Housing: plastic, impact-proof



16 60 06 SB



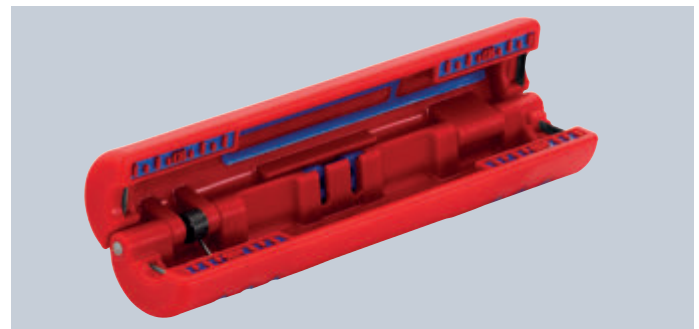
Article No.	EAN 4003773-	↔ mm		Cable type	⚖ g
16 60 06 SB	077961	125	MM	RG 59, RG 6, RG 7, RG 11	100

Stripping Tool for coax cables

- > For stripping all common coax cables between 4.8 - 7.5 mm dia. (e.g. for TV- and satellite antenna), also suitable for PVC round cable 3 x 0.75 mm²
- > With length scale 5.0 - 20.0 mm
- > Double shell, folding back stripping tool
- > With opening spring and locking device
- > Body: plastic, fibreglass-reinforced



16 60 100 SB



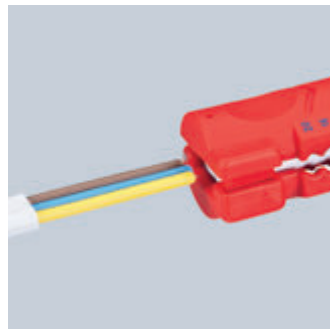
Article No.	EAN 4003773-	↔ mm	Stripping capacities Ø mm	⚖ g
16 60 100 SB	040811	100	Coax cables 4.8 – 7.5 round cables 3 x 0.75 mm ²	22

Stripping Tool for flat and round cables

- > For flat cables up to 12 mm in width
- > For stripping all common round and damp-proof installation cables Ø 4.0 to 13.0 mm (e.g. NYM cable 3 x 1.5 mm² up to 5 x 2.5 mm²)
- > Stripping device for cross-sections 0.8 / 1.5 / 2.5 mm² (AWG 20 / 16 / 14)
- > With opening spring and locking device
- > For use in confined and difficult to access work areas
- > Also for use in conduit and distribution boxes
- > Body: plastic, fibreglass-reinforced



16 64 125 SB



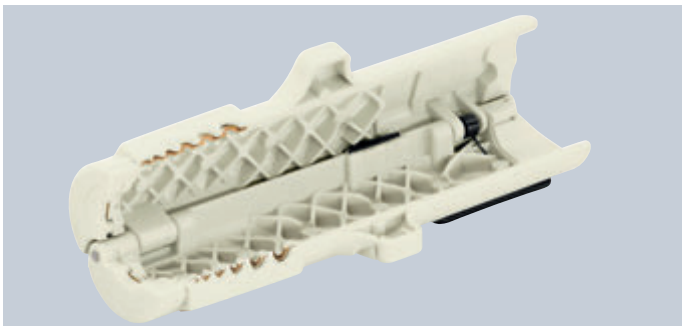
Article No.	EAN 4003773-	↔ mm		Stripping capacities		Types of cables	⚖ g
				Ø mm	mm ²		
16 64 125 SB	076933	125	MM	4 – 13	0.8 – 2.5	flat cable 12 mm / round cable Ø 4 – 13 mm	48

Stripping Tool for data cables

- > For stripping UTP and STP data cables with diameters of 4.5 to 10.0 mm
- > Stripping device for cross-sections 0.2 / 0.3 / 0.8 / 1.5 / 2.5 / 4 mm²
- > Double shell, folding back stripping tool
- > With opening spring and locking device
- > Practical clip for easy transport
- > Body: plastic, fibreglass-reinforced
- > Blades: special tool steel, oil-hardened, TiN-coated



16 65 125 SB



Article No.	EAN 4003773-	↔ mm		Stripping capacities		Types of cables	⚖ g
				Ø mm	mm ²		
16 65 125 SB	043157	125	MM	4.5 – 10	0.2 – 4	CAT 5, CAT 6, CAT 7, Twisted-Pair (UTP/STP)	50

Universal Stripping Tools

- > For stripping all common round and damp-proof installation cables between 8.0 – 13.0 mm dia. (e.g. 3 x 1.5 mm² up to 5 x 2.5 mm²)
- > Also for use in conduit and distribution boxes
- > Double shell, folding back stripping tool
- > With opening spring and locking device
- > Practical clip for easy transport
- > Body: plastic, fibreglass-reinforced

16 85 125 SB

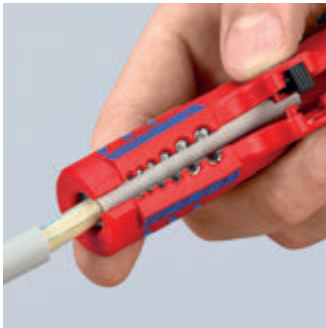
- > With additional blade for longitudinal cuts; telescopic blade inside; stripping device for cross-sections 0.2 / 0.3 / 0.8 / 1.5 / 2.5 / 4 mm²; with integrated cable guide for longitudinal cut. This enables rigid insulation (e.g. halogen-free) to be stripped more easily



16 80 125 SB



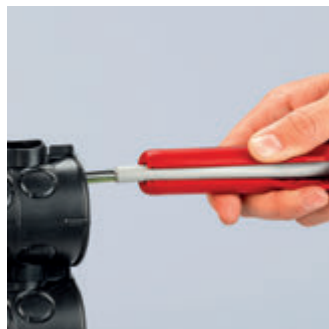
16 85 125 SB



Article No.	EAN 4003773-	↔ mm		Stripping capacities		Types of cables	⚖ g
				Ø mm	mm ²		
16 80 125 SB	040828	125	///	8 – 13		round cable, e.g.: 3 x 1,5 mm ² up to 5 x 2,5 mm ²	75
16 85 125 SB	060444	125	///	8 – 13	0.2 – 4	round cable, e.g.: 3 x 1,5 mm ² up to 5 x 2,5 mm ²	79

Depth Stripping Tool

- > Long, ergonomic design for work in deep connector sockets



16 80 175 SB

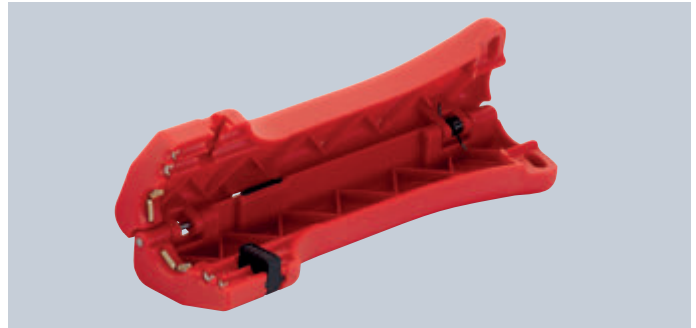
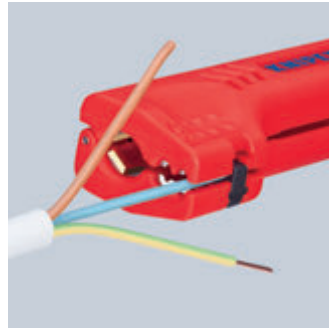
Article No.	EAN 4003773-	↔ mm	Stripping capacities		⚖ g
			Ø mm		
16 80 175 SB	084129	175	8 – 13		90

Universal Stripping Tool for building and industrial cables

- > With opening spring and locking device
- > For stripping all common round and damp-proof installation cables between 8.0 – 13.0 mm dia. (e.g. 3 x 1.5 mm² up to 5 x 2.5 mm²)
- > Also for use in conduit and distribution boxes
- > Body: plastic, fibreglass-reinforced
- > For use in confined and difficult to access work areas
- > Specially suitable for larger cross-sections and for difficult insulating materials
- > No adjustment of blades to cutting depth required
- > Stripping device for conductors and strands 1.5 mm² and 2.5 mm²
- > Two-way length stop (ideal for right and left-handers)
- > Fastening device on the end of the handle (drop protection system)



16 90 130 SB



Article No.	EAN 4003773- 076940	↔ mm	↔ mm	Stripping capacities		Types of cables	⚖ g
				Ø mm	mm ²		
16 90 130 SB		130	MM	8 – 13	1.5 / 2.5	round cable, e.g.: 3 x 1,5 mm ² up to 5 x 2,5 mm ²	47



KNIPEX ErgoStrip®

PATENTED

Universal Stripping Tool

- ▶ For the fast and precise stripping of all common round and damp-proof installation cables (e.g. NYM cable 3 x 1.5 mm² up to 5 x 2,5 mm²), data cable (e.g. twisted pair) and coax cable
- ▶ Innovative, ergonomic pistol grip design for easy cutting, stripping and longitudinal cut of the sheath
- > Conical, slimmed down tool ends for better access in confined areas
- > Stripping device for cross-sections 0.2 / 0.3 / 0.8 / 1.5 / 2.5 / 4 mm²
- > Simplified insertion of single wires for stripping using location ridges
- > With opening spring and locking device
- > Easy insertion of coax and data cable thanks to opening aid
- > Multi-component design with a soft plastic zone for comfortable use and a secure grip
- > Housing made from stable glass fibre reinforced plastic

16 95 02 SB

- > For left-handers



16 95 01 SB



16 95 02 SB



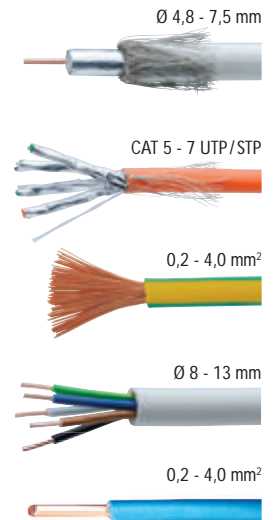
Stripping of a coax cable



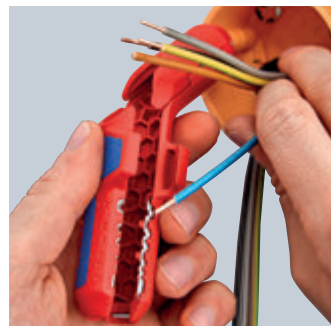
Stripping of a NYM cable



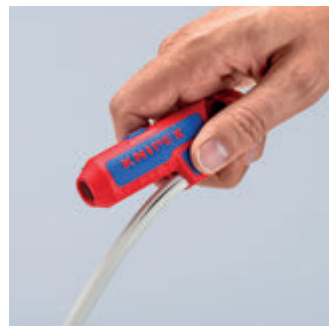
Stripping of a data cable



Stripping of a coax cable



Wire stripping on single conductors



With concealed cutter in overhanging thumb rest on the side for convenient lengthwise cut

Article No.	EAN 4003773-	↔ mm		Stripping capacities				⚖ g
				round cable Ø mm	conductors and strands mm ²	data cable	coax cable Ø mm	
16 95 01 SB	079927	135	///	8 – 13	0.2 – 4	CAT 5 – 7, Twisted pair (UTP/STP)	4.8 – 7.5	75
16 95 02 SB	082910	135	///	8 – 13	0.2 – 4	CAT 5 – 7, Twisted pair (UTP/STP)	4.8 – 7.5	75