Cable Strippers

Cable stripper for round cables with an outer Ø from 2.5 mm to 11 mm	Cable stripper for round cables with an outer Ø from 4.5 mm to 45 mm



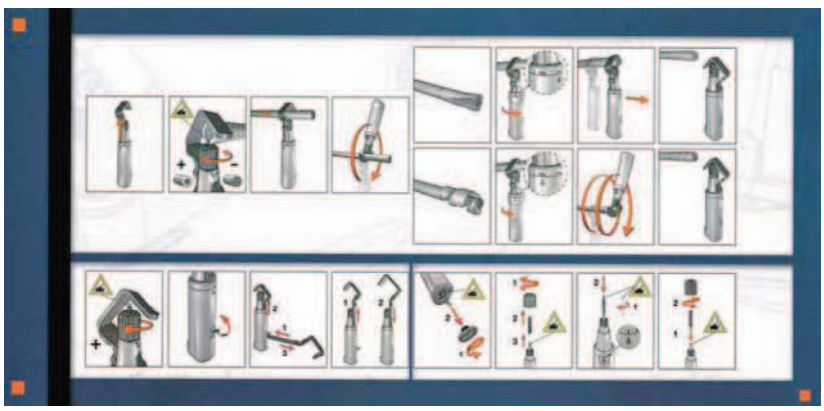




Item No.	Pack. Unit	Item No.	Pack. Unit
Cable stripper,		**Cable stripper,**	
for round cables with an outer Ø from 2.5 mm to 11 mm		for round cables with an outer Ø from 4.5 mm to 45 mm	
206-171	1	**206-174**	1
Item-Specific Accessories		**Item-Specific Accessories**	
Replacement blade,		**Replacement blade,**	
 from 2.5 mm to 11 mm		 from 4.5 mm to 45 mm	
206-170	1	**206-173**	1







Operating instructions for 206-171 cable stripper (top) and 206-174 cable stripper (bottom)

206-171 Cable Stripper
- 10-position adjustment wheel ensures repeatable stripping results
- Fine adjustability via 10-position blade cutting depth adjustment
- Strips the sheath from multi-core and fiber optic cables up to 11 mm diameter
- Safe and easy to use through closed stripping cavity

206-174 Cable Stripper
- Safe and easy to use: Three locking positions for circular, longitudinal and spiral cuts
- High cable stripping capacity of up to 40 mm diameter
- Well balanced, ergonomic design features rests for thumb, index and pinky fingers to ease raising of the cable retention hook.
- Spare blades can be stored within the tool body

Stripping Tools

"Microstrip" wire stripper 0.14 - 1.5 mm "s" and "f-st" Cutter for conductors up to 1.5 mm² "s" and "f-st"	"Quickstrip 10" wire stripper 0.02 mm² - 10 mm² "f-st" (6 mm² "s") Cutter for conductors up to 10 mm² "f-st" (1.5 mm² "s")	"Quickstrip 16" wire stripper 4 mm² - 16 mm² Cutter for conductors up to 10 mm² "f-st" (1.5 mm² "s")







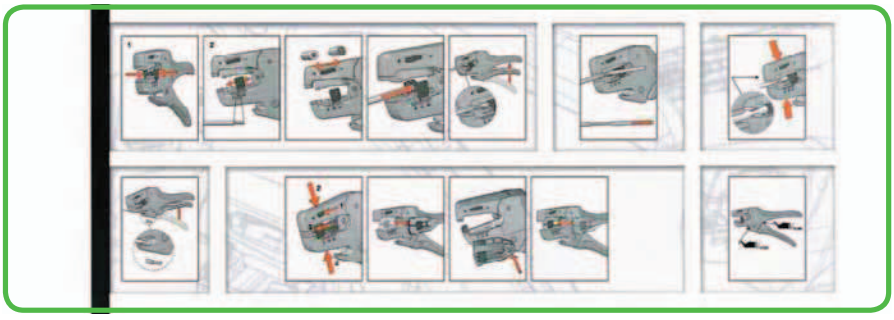
Item No.	Pack. Unit	Item No.	Pack. Unit	Item No.	Pack. Unit
"Microstrip" wire stripper		"Quickstrip 10" wire stripper		"Quickstrip 16" wire stripper	
206-501	1	206-124	1	206-125	1
Item-Specific Accessories		**Item-Specific Accessories**		**Item-Specific Accessories**	
Replacement stripping unit,		"Standard" blade cassette,		"Standard" blade cassette,	
complete		0.02 mm² to 10 mm²		4 mm² - 16 mm²	
206-502	1	206-126	1	206-128	1
Replacement blade,		"V" blade cassette,			
for cutter		0.1 mm² to 4 mm² for PTFE			
206-503	1	206-127	1		



Cutting



Stripping



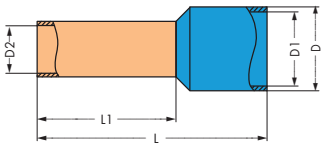
Handling description included

- Automatically adjusts to conductor size.
- No damage to conductor strands.
- Gripping pressure of jaws automatically adjusts to conductor insulation diameter.
- Clamping jaws and stripping blades automatically open once the stripping process is completed, ensuring no damage to the conductor strands.
- Exact strip length may be set by sliding red setting stop.
- Stripping blades can be replaced.
- Self-sharpening, fully protected cutter, also replaceable.*
- The complete body is made of glass fiber-reinforced polyamide.

* applies for Microstrip

Insulated Ferrules and Crimping Tools

Ferrule, insulated, tin plated, electrolytic copper, gastight crimped	Variocrimp 4 crimping tool for insulated and uninsulated ferrules 0.25 mm² - 4 mm²/AWG 24 - 12	Variocrimp 16 crimping tool for insulated and uninsulated ferrules 6 mm² - 16 mm²/AWG 10 - 6







	Item No.	Pack. Unit
Ferrule, insulated,		
according to DIN 46228, part 4/09.90		
yellow	**216-321**	1000
yellow	**216-301**	1000
green	**216-322**	1000
green	**216-302**	1000
white	**216-221**	1000
white	**216-201**	1000
gray	**216-222**	1000
gray	**216-202**	1000
red	**216-223**	1000
red	**216-203**	1000
black	**216-224**	1000
black	**216-204**	1000
yellow	**216-205**	1000
blue	**216-206**	1000
gray	**216-207**	1000
yellow	**216-208**	100
red	**216-209**	100
blue	**216-210**	100

	Item No.	Pack. Unit
Variocrimp 4 crimping tool,		
0.25 mm² - 4 mm²/AWG 24 - 12		
	206-204	1

	Item No.	Pack. Unit
Variocrimp 16 crimping tool,		
6 mm² - 16 mm²/AWG 10 - 6		
	206-216	1

Ferrules

Technical Data

Ferrule, insulated,			
sleeve for 0.25 mm²/AWG 24,			
7 mm strip length,			
L: 10.5 mm, L1: 6 mm,			
D: 2.5 mm, D1: 2 mm, D2: 0.8 mm			
yellow	**216-321**	1000	
Ferrule, insulated,			
sleeve for 0.34 mm²/AWG 24,			
9 mm strip length,			
L: 12.5 mm, L1: 8 mm,			
D: 2.5 mm, D1: 2 mm, D2: 0.8 mm			
green	**216-302**	1000	
Ferrule, insulated,			
sleeve for 0.75 mm²/AWG 20,			
8 mm strip length,			
L: 12 mm, L1: 6 mm,			
D: 3.3 mm, D1: 2.8 mm, D2: 1.3 mm			
gray	**216-222**	1000	
Ferrule, insulated,			
sleeve for 0.25 mm²/AWG 24,			
9 mm strip length,			
L: 12.5 mm, L1: 8 mm,			
D: 2.5 mm, D1: 2 mm, D2: 0.8 mm			
yellow	**216-301**	1000	
Ferrule, insulated,			
sleeve for 0.5 mm²/AWG 22,			
7 mm strip length,			
L: 11.5 mm, L1: 6 mm,			
D: 3 mm, D1: 2.5 mm, D2: 1.1 mm			
white	**216-221**	1000	
Ferrule, insulated,			
sleeve for 0.75 mm²/AWG 20,			
10 mm strip length,			
L: 14 mm, L1: 8 mm,			
D: 3.3 mm, D1: 2.8 mm, D2: 1.3 mm			
gray	**216-202**	1000	
Ferrule, insulated,			
sleeve for 0.35 mm²/AWG 24,			
7 mm strip length,			
L: 10.5 mm, L1: 6 mm,			
D: 2.5 mm, D1: 2 mm, D2: 0.8 mm			
green	**216-322**	1000	
Ferrule, insulated,			
sleeve for 0.5 mm²/AWG 22,			
9 mm strip length,			
L: 13.5 mm, L1: 8 mm,			
D: 3 mm, D1: 2.5 mm, D2: 1.1 mm			
white	**216-201**	1000	
Ferrule, insulated,			
sleeve for 1 mm²/AWG 18,			
8 mm strip length,			
L: 12 mm, L1: 6 mm,			
D: 3.6 mm, D1: 3 mm, D2: 1.5 mm			
red	**216-223**	1000	