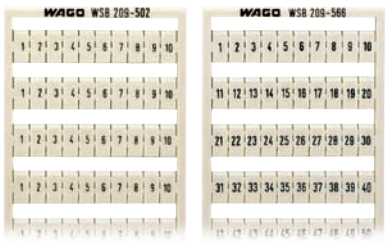
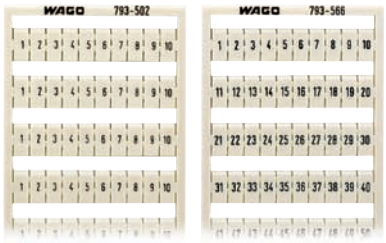
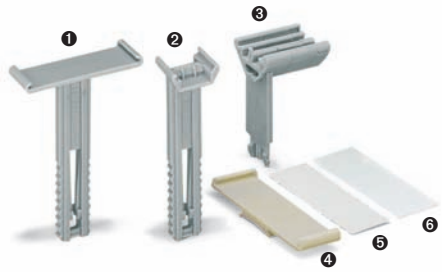
Marking Accessories

WAGO quick marking systems Miniature WSB and WSB	WAGO multi marking system WMB	WAGO group marker carriers
10 strips with 10 markers for each card 5 cards per packing unit	for use in miniature WSB and WSB marker receptacle profile of the terminal block 10 strips with 10 markers for each card 5 cards per packing unit	





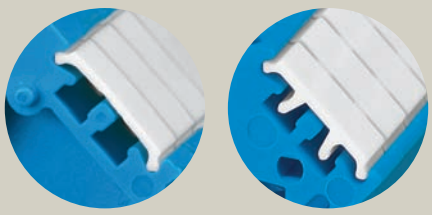


Marking per card	Item No.	Item No.	Item No.	Item No.	Item No.	Pack.-unit pcs
	Mini-WSB	WSB		WMB		
	for series	for term. block width		for terminal block width		
	264, 869, 870	4 mm	≥ 5 mm	4 / 4.2 mm	5 / 5.2 mm	
plain	**248-501**	**209-701**	**209-501**	**793-4501**	**793-5501**	5 cards
1…10 (10x)	**248-502**	**209-702**	**209-502**	**793-4502**	**793-5502**	5 cards
11…20 (10x)	**248-503**	**209-703**	**209-503**	**793-4503**	**793-5503**	5 cards
21…30 (10x)	**248-504**	**209-704**	**209-504**	**793-4504**	**793-5504**	5 cards
31…40 (10x)	**248-505**	**209-705**	**209-505**	**793-4505**	**793-5505**	5 cards
41…50 (10x)	**248-506**	**209-706**	**209-506**	**793-4506**	**793-5506**	5 cards
1… 9 (10x)	**248-565**	**209-765**	**209-565**	**793-4565**	**793-5565**	5 cards
10, 20…50 (20x)	**248-553**	**209-753**	**209-553**	**793-4553**	**793-5553**	5 cards
1… 50 (2x)	**248-566**	**209-766**	**209-566**	**793-4566**	**793-5566**	5 cards
51…100 (2x)	**248-507**	**209-707**	**209-507**	**793-4507**	**793-5507**	5 cards
101…150 (2x)	**248-508**	**209-708**	**209-508**	**793-4508**	**793-5508**	5 cards
151…200 (2x)	**248-509**	**209-709**	**209-509**	**793-4509**	**793-5509**	5 cards
R, S, T, U, V, W, X, Y, Z, MP	**248-544**	**209-744**	**209-544**	**793-4544**	**793-5544**	5 cards
A, B, P, N, PE, PEN, L1, L2, L3, ⏚	**248-545**	**209-745**	**209-545**	**793-4545**	**793-5545**	5 cards
(10 strips each with same numbers)						

	Item No.	Pack.-unit pcs
Adjustable height group marker carrier, for end stops 249-116 and 249-117 (see page 9.2)		
for 1 marker card or self-adhesive label and transparent cover protection		
❶	**249-119**	50 (2 x 25)
for 2 WSB Quick markers each or 1 x continuous marking strip		
❷	**249-118**	100 (4 x 25)
Group marker carrier, for up to 3 WMB markers, 15 mm/0.591 in wide		
❸	**209-140**	50
Group marker carrier, for snapping into screwless end stops, 10 mm/0.394 in wide		
❹	**209-112**	50
Marker card, from white cardboard, for self-marking, 100 markers per sheet		
❺	**209-113**	1 sheet
Protection cover, transparent		
❻	**209-114**	50

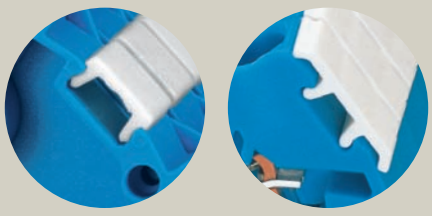


WSB marker receptacle

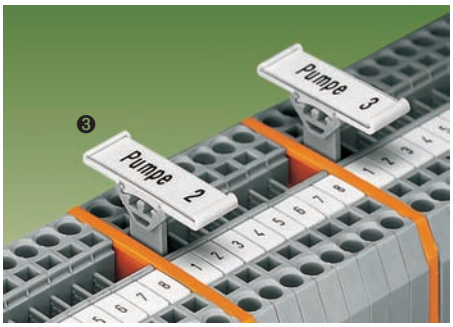


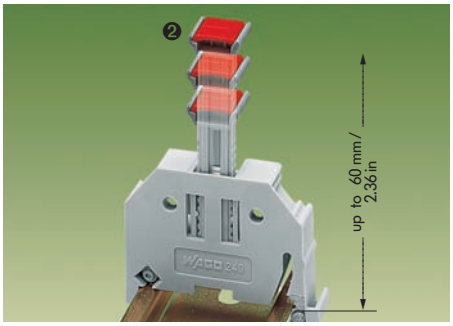
WSB WMB

Mini-WSB marker receptacle



Mini-WSB WMB





All markings stated above are also available with black printing on coloured marker cards.	
Additional item numbers for coloured marker cards	
yellow	**. . ./000-002**
red	**. . ./000-005**
blue	**. . ./000-006**
grey	**. . ./000-007**
orange	**. . ./000-012**
light green	**. . ./000-017**
green	**. . ./000-023**
violet	**. . ./000-024**

Marker Cards - Self-Adhesive Marker Strips
Marking Computer System

WAGO marker cards
for series 260/261/262,
computer marked,
40 self-adhesive strips per card

Height of marker strips 6 mm/0.236 in

WAGO marker cards,
computer marked,
for pin spacings 2.5 mm; 2.54 mm; 3.5 mm; 3.81 mm; 5 mm; 5.08 mm; 7.5 mm; 7.62 mm; 10 mm and 10.16 mm
100/80 self-adhesive strips per card

Thermal transfer printers
Plotter

Accessories



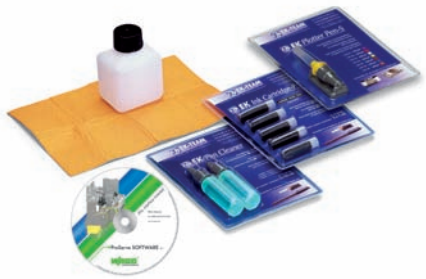




Marking	Item No.	Pack.-unit pcs
for 2-conductor terminal strips series 260		
1 – 10 (120x)	**210-333/0500-0002**	1 card
11 – 20 (120x)	**210-333/0500-0003**	1 card
21 – 30 (120x)	**210-333/0500-0004**	1 card
31 – 40 (120x)	**210-333/0500-0005**	1 card
41 – 50 (120x)	**210-333/0500-0006**	1 card
for 4-conductor terminal strips series 260		
1 – 10 (80x)	**210-333/0800-0002**	1 card
11 – 20 (80x)	**210-333/0800-0003**	1 card
21 – 30 (80x)	**210-333/0800-0004**	1 card
31 – 40 (80x)	**210-333/0800-0005**	1 card
41 – 50 (80x)	**210-333/0800-0006**	1 card
for 2-conductor terminal strips series 261		
1 – 12 (80x)	**210-333/0600-0103**	1 card
13 – 24 (80x)	**210-333/0600-0104**	1 card
25 – 36 (80x)	**210-333/0600-0105**	1 card
37 – 48 (80x)	**210-333/0600-0106**	1 card
for 4-conductor terminal strips series 261		
1 – 16 (40x)	**210-333/1000-0202**	1 card
17 – 32 (40x)	**210-333/1000-0204**	1 card
33 – 48 (40x)	**210-333/1000-0206**	1 card
for 2-conductor terminal strips series 262		
1 – 20 (40x)	**210-333/0700-0020**	1 card
21 – 40 (40x)	**210-333/0700-0108**	1 card
41 – 60 (40x)	**210-333/0700-0109**	1 card
for 4-conductor terminal strips series 262		
1 – 12 (40x)	**210-333/1200-0103**	1 card
13 – 24 (40x)	**210-333/1200-0104**	1 card
25 – 36 (40x)	**210-333/1200-0105**	1 card
37 – 48 (40x)	**210-333/1200-0106**	1 card

Marking	Item No.	Pack.-unit pcs
suitable for terminal strips with		
Pin spacing 2.5 mm, strip height 2.3 mm / 100 strips		
1 – 16 (400x)	**210-331/0250-0202**	1 card
17 – 32 (400x)	**210-331/0250-0204**	1 card
33 – 48 (400x)	**210-331/0250-0206**	1 card
Pin spacing 2.54 mm, strip height 2.3 mm / 100 strips		
1 – 16 (400x)	**210-331/0254-0202**	1 card
17 – 32 (400x)	**210-331/0254-0204**	1 card
33 – 48 (400x)	**210-331/0254-0206**	1 card
Pin spacing 3.5 mm, strip height 3 mm / 80 strips		
1 – 16 (240x)	**210-332/0350-0202**	1 card
17 – 32 (240x)	**210-332/0350-0204**	1 card
33 – 48 (240x)	**210-332/0350-0206**	1 card
Pin spacing 3.81 mm, strip height 3 mm / 80 strips		
1 – 16 (160x)	**210-332/0381-0202**	1 card
17 – 32 (160x)	**210-332/0381-0204**	1 card
33 – 48 (160x)	**210-332/0381-0206**	1 card
Pin spacing 5 mm, strip height 3 mm / 80 strips		
1 – 16 (160x)	**210-332/0500-0202**	1 card
17 – 32 (160x)	**210-332/0500-0203**	1 card
33 – 48 (160x)	**210-332/0500-0204**	1 card
Pin spacing 5.08 mm, strip height 3 mm / 80 strips		
1 – 16 (160x)	**210-332/0508-0202**	1 card
17 – 32 (160x)	**210-332/0508-0204**	1 card
33 – 48 (160x)	**210-332/0508-0204**	1 card
Pin spacing 7.5 mm, strip height 3 mm / 80 strips		
1 – 20 (80x)	**210-332/0750-0020**	1 card
Pin spacing 7.62 mm, strip height 3 mm / 80 strips		
1 – 20 (80x)	**210-332/0762-0020**	1 card
Pin spacing 10 mm, strip height 3 mm / 80 strips		
1 – 16 (80x)	**210-332/1000-0202**	1 card
17 – 32 (80x)	**210-332/1000-0204**	1 card
33 – 48 (80x)	**210-332/1000-0206**	1 card
Pin spacing 10.16 mm, strip height 3 mm / 80 strips		
1 – 16 (80x)	**210-332/1016-0202**	1 card
17 – 32 (80x)	**210-332/1016-0204**	1 card
33 – 48 (80x)	**210-332/1016-0206**	1 card

Description	Item No.
Thermal transfer printer TP 298	**258-298**
Resolution 300 dpi, incl. ProServe Software	
Thermal transfer printer TP 300	**258-300**
Resolution 300 dpi, incl. ProServe Software	
with LCD-graphic display and navigation pad	
Plotter IP 350	**258-350**
incl. power supply and centronics cable,	
1 EKS Plotter Pen, line width 0.25 mm,	
5 ink cartridges, black, for permanent marking	



Description	Item No.
Ink pen	
Thickness of pen stroke 0.18 mm	**258-226**
Thickness of pen stroke 0.25 mm	**258-227**
Thickness of pen stroke 0.35 mm	**258-228**
Thickness of pen stroke 0.5 mm	**258-229**
Cleaning Set	**258-139**
EK Pen Cleaner	**258-140**
EK ink cartridges	**258-141**
black, for permanent marking, cannot be refilled (5 x 1 ml)	
ProServe Software	**0888-0402**
WAGO smartDESIGNER, WAGO smartMARKING, WAGO productLOCATOR, WAGO wireLINK	
Carrier plates for	
WSB 5 mm	**258-361**
WSB 4 mm	**258-362**
Miniature WSB	**258-363**
Group marking carrier (209-112)	**258-364**
WMB (5 mm)	**258-368**

Self-adhesive marker strips on carrier cards



DIN A 4, plain,
strip length 182 mm,
pin spacings can be chosen

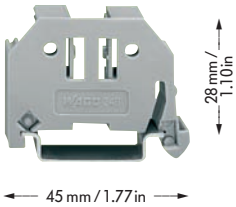
Strip height 2.3 mm / 100 strips	**210-331**
Strip height 3 mm / 80 strips	**210-332**
Strip height 5 mm / 48 strips	**210-334**
Strip height 6 mm / 40 strips	**210-333**
Strip height 9 mm / 40 strips	**210-335**

Transparent Covers for Rail-Mounted Terminal Blocks, Usable with Lead Seals
Screwless End Stops, Collective Carrier for Jumpers

Covers and cover carrier type 1, suitable for	Covers and cover carrier type 2, suitable for	Screwless end stop Collective carrier for jumpers
Rail-mounted terminal blocks series 279 to 282 **Miniature rail-mounted terminal blocks series 264**	**Rail-mounted terminal blocks series 283 to 285** **Double and triple deck term. bl. series 280/281** **Sensor/actuator terminal blocks series 280** **Disconnect and measuring terminal blocks for transformer circuits series 282**	







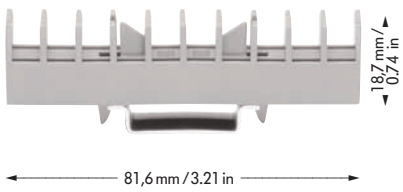
Item No.	Pack.-unit pcs
Cover, type 1,	
1 m/3'3" long, suitable for cover carrier, type 1	
transparent **709-153**	10

Item No.	Pack.-unit pcs
Cover, type 2,	
1 m/3'3" long, suitable for cover carrier, type 2	
transparent **709-154**	1

Item No.	Pack.-unit pcs
Screwless end stop, for DIN 35 rail	
6 mm wide **249-116**	100 (4 x 25)
10 mm wide **249-117**	50 (2 x 25)







Item No.	Pack.-unit pcs
Cover carrier, type 1,	
incl. fixing/retaining screws and knurled nut	
grey **709-167**	10

Item No.	Pack.-unit pcs
Cover carrier, type 2,	
incl. fixing/retaining screws and knurled nut	
grey **709-168**	10

Item No.	Pack.-unit pcs
Collective carrier for jumpers	
282-369	25
Suitable for jumpers of the transverse switch terminal block 282-811 and longitudinal disconnect terminal block 282-821	

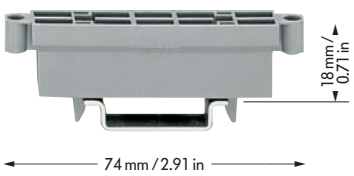
Accessories, Series 709

Spare fixing/retaining screws		
	**209-196**	200 (8 x 25)

Marker card with 6 marking strips		
	plain **709-183**	1

Spare knurled nut		
	**210-549**	100 (4 x 25)

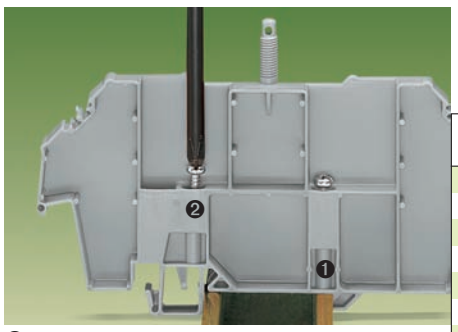
Diskette with WinWORD marking system		
	709-184	1



Item No.	Pack.-unit pcs
Collective carrier for adjacent jumpers	
209-100	50 (2 x 25)
Suitable for adjacent jumpers series 279, 280, 281, 282 and 284 and banana plugs series 215	



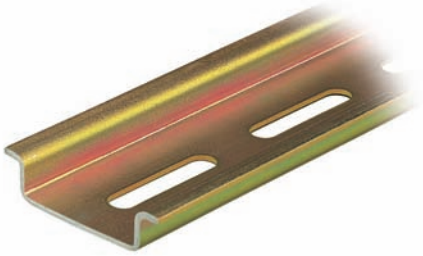
Example:
A cover, type 1, with safety warning and lead seals

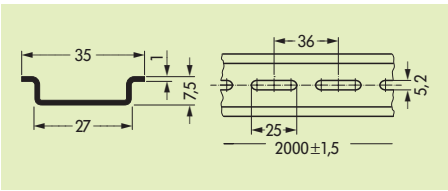


❶ Fixing screw – prevents the cover carrier from being moved on the rail
❷ Retaining screw – prevents lifting off from rail

Mounting Accessories
Carrier Rails and Sticker for Operating Instruction

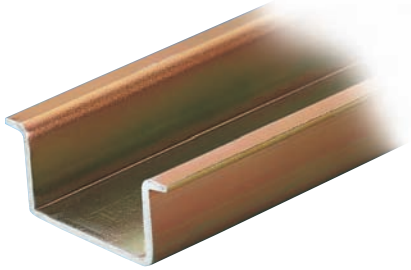
Carrier rail 35 x 7.5 mm,
1 mm/0.039 in thick,
acc. to EN 50022,
Steel, zinc-plated and yellow chromated
I_N 76 A (referred to a length of 1 m)

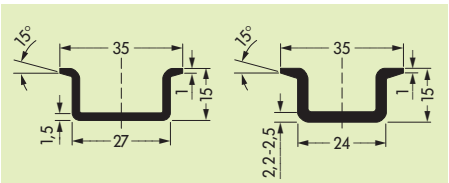




Item No.	Pack.-unit pcs
Steel rail 35 x 7.5 mm, 1 mm/0.039 in th., unslotted	
2 m/6'6" long **210-113**	10
Steel rail 35 x 7.5 mm, 1 mm/0.039 in th., slotted	
2 m/6'6" long **210-112**	10

Carrier rail 35 x 15 mm,
1.5 mm/0.059 in and 2.3 mm/0.091 in thick,
acc. to EN 50022,
Steel, zinc-plated and yellow chromated
I_N 125 A (referred to a length of 1 m)

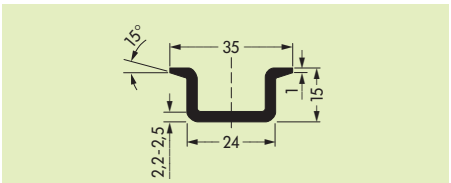




Item No.	Pack.-unit pcs
Steel rail 35 x 15 mm, 2 m/6'6" long	
1.5 mm thick **210-114** unslotted	10
1.5 mm thick **210-197** slotted	10
2.3 mm thick **210-118** unslotted	10

Copper carrier rail 35 x 15 mm,
2.3 mm/0.091 in thick, unslotted

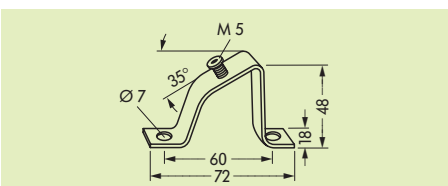




Item No.	Pack.-unit pcs
2 m/6'6" long **210-198**	10

Angled support bracket
Steel, zinc-plated and yellow chromated

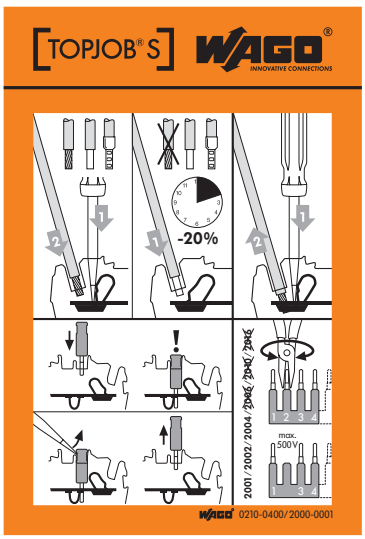




Item No.	Pack.-unit pcs
Angled support bracket, without screw	
210-148	10
Screw M 5 x 8	
210-149	100 (5 x 20)

Operating sticker,
for rail-mounted terminal blocks with TOPJOB®S connection

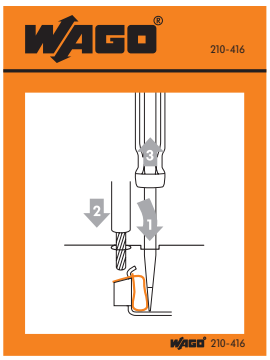
Size 80 mm x 101 mm



Item No.	Pack.-unit pcs
Operating sticker,	
for rail-mounted terminal blocks with TOPJOB®S	
Series	
2001 to 2016 **210-400/2000-0001**	100

Operating sticker,
for CAGE CLAMP®, universal

Size 60 mm x 63 mm



Item No.	Pack.-unit pcs
Operating sticker,	
for CAGE CLAMP®, universal	
210-416	100

Operating Tools

Screwdrivers with partially insulated shaft for optimum handling of CAGE CLAMP® connection in terminal blocks and connectors	Multipole operating tools for front-entry terminal blocks (insulated)	Screwdrivers (DIN 5264) for optimum handling of CAGE CLAMP® connection in terminal blocks and connectors







Item No.	Pack.-unit pcs
Screwdriver, with partially insulated shaft,	
blade 2.5 x 0.4 mm/0.098 x 0.016 in	
suitable for series 218, 233, 234, 235, 250, 253, 279,	
733, 734, 735, 770, 2001	
210-619	1
Screwdriver, with partially insulated shaft,	
blade 3.5 x 0.5 mm/0.137 x 0.020 in	
suitable for series 231, 232, 236, 255, 256, 257, 264,	
280, 281, 721, 722, 736, 737, 738, 742, 745, 804, 869,	
2002, 2004	
210-620	1
Screwdriver, with partially insulated shaft,	
blade 5.5 x 0.8 mm/0.217 x 0.031 in	
suitable for series 282, 283, 284, 285, 745, 2006, 2010,	
2016	
210-621	1
Screwdriver, with partially insulated shaft,	
– set –,	
consists of 210-619, 210-620 und 210-621	
210-622	1

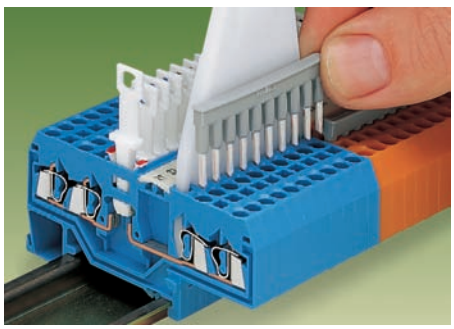
Item No.	Pack.-unit pcs
Operating tool, solid non-conducting material	
suitable for series 279	
1-way **209-129**	1
suitable for series 279	
2-way **279-432**	1
3-way **279-433**	1
10-way **279-440**	1
suitable for series 264*, 280, 281**	
1-way **209-130**	1
2-way **280-432**	1
3-way **280-433**	1
4-way **280-434**	1
5-way **280-435**	1
6-way **280-436**	1
7-way **280-437**	1
8-way **280-438**	1
9-way **280-439**	1
10-way **280-440**	1
suitable for series 281	
5-way **281-440**	1
* only 1- and 2-way	
** only up to 3-way	

Item No.	Pack.-unit pcs
Screwdriver, short,	
blade 3.5 x 0.5 mm/0.138 x 0.020 in	
suitable for series 231, 232, 236, 255, 256, 257, 264,	
280, 281, 721, 722, 736, 737, 738, 742, 745, 804, 869,	
2002, 2004	
210-257	1
Screwdriver, short angled,	
blade 3.5 x 0.5 mm/0.138 x 0.020 in	
specially suitable for sensor and actuator terminal	
blocks of series 280 or for	
series 231, 232, 236, 255, 256, 257, 264, 280, 281,	
721, 722, 736, 737, 738, 742, 745, 804, 869, 2002,	
2004	
210-258	1

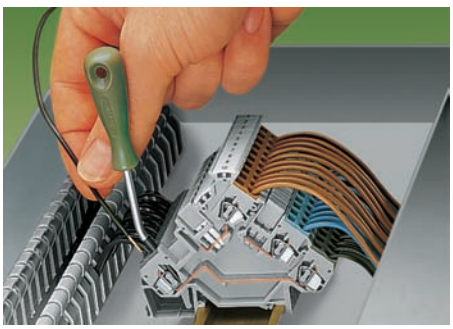
Application notes



Set of screwdrivers in a box



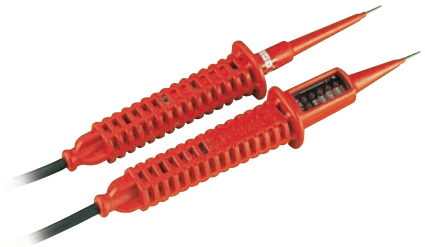
Commoning of front-entry through terminal blocks with comb type jumper bars with the aid of a 10-way operating tool



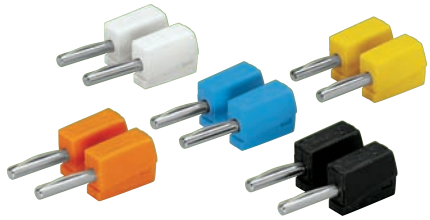
The blade dimensions of the a. m. screwdrivers (DIN 5264) are particulary appropriate for easy front-entry sensor and actuater terminal blocks of series 280

Voltage Tester and Testboy, Series 206
Banana Plugs, Series 215

Voltage tester Profipol	Testboy	Banana plugs for sockets Ø 4 mm
12 V to 400 V AC 12 V to 500 V DC Weight 138 g / 0.304 lbs		0.08 – 2.5 mm² | AWG 28 – 14 42 V 20 A 9 – 11 mm / 0.39 in





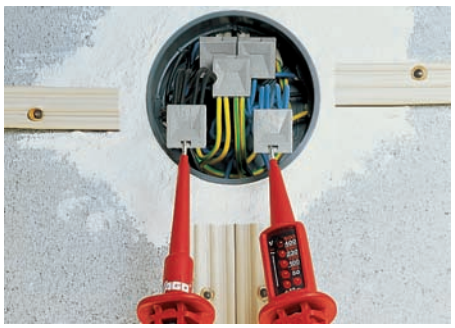


Item No.	Pack.-unit pcs
Voltage tester Profipol	
206-802	1
Voltage range: AC 12 V to 400 V	
DC 12 V to 500 V	
LED indication AC: 12 V, 50 V, 100 V, 230 V, 400 V	
DC: 12 V, 60 V, 120 V, 280 V, 500 V	
Type of protection: IP 65	
Operating time: 30 s max.	
Temperature range: –10° up to + 50°C	

Item No.	Pack.-unit pcs
Testboy, with integrated flashligth	
206-804	1
Voltage range 120 V up to AC 1000 V	

Item No.	Pack.-unit pcs
Banana plugs, for sockets Ø 4 mm	
colour mixed **215-111**	50
orange, blue, yellow, white, black	
Banana plugs, for sockets Ø 4 mm	
orange **215-211**	50
red **215-212**	50
black **215-311**	50
green **215-411**	50
yellow **215-511**	50
blue **215-711**	50
grey **215-811**	50
green-yellow **215-911**	50

Application notes



Voltage testing at push-wire connectors



A device that will reliably detect AC voltages in cables, sockets, fuses, switches, connector boxes, etc.



Connection of conductors:
Press button fully and insert stripped conductor into square entry and release

- LED band provides clear voltage range readings
  (white scale = AC voltage
  red scale = DC voltage)
- LED indication of polarity
- double-pole voltage testing
- type of protection IP 65
- switching is not necessary
- 85 cm long highly flexible and nonskid test cable

The following can be detected by the WAGO Testboy:

- Live conductors
- Line breaks
- Blown fuses
- Defective switches
- Defective lamps

Wire Cutter and Stripping Tools
Series 206

Wire cutter acc. to VDE for copper and aluminium wires up to 35 mm²/AWG 2 Weight 200 g / 0.441 lbs	Quickstrip 10 wire stripper 0.02 mm² – 10 mm² "f-st" (6 mm² "s") wire cutter up to 10 mm² "f-st" (1.5 mm² "s") Weight 136 g / 0.297 lbs	Quickstrip 16 wire stripper 4 mm² – 16 mm² wire cutter up to 10 mm² "f-st" (1.5 mm² "s") Weight 136 g / 0.297 lbs







Item No.	Pack.-unit pcs	Item No.	Pack.-unit pcs	Item No.	Pack.-unit pcs
Wire cutter		**Stripping tool Quickstrip 10**		**Stripping tool Quickstrip 16**	
206-118	1	**206-124**	1	**206-125**	1

Accessories, Series 206

		Standard blade cassette		**Standard blade cassette**	
		 0.02 mm² up to 10 mm²		 4 mm² up to 16 mm²	
		206-126	1	**206-128**	1
		"V" blade cassette			
		 0.02 mm² up to 4 mm² for PTFE			
		206-127	1		

Application notes



Cutting of wire



Quickstrip 16. Stripping of wire.



Quickstrip 16. Cutting of wire.

- Automatic adjustment to wire size.
- No damage to wire strands.
- Gripping pressure of jaws adjusts automatically to wire insulation diameter
- Full cycle strip – jaws open after stripping, ensures no nicked strands.
- Exact strip length may be set by sliding of black setting stop.
- Replaceable stripping jaw assembly.
- Self-sharpening, fully protected wire cutter.
- Glass fibre reinforced polyamide tool body.

Crimping Tool Variocrimp 4, Variocrimp 16
Ferrules

Crimping tools for ferrules insulated or uninsulated	Insulated ferrules
Variocrimp 4 from 0.25 mm² – 4 mm² **Weight 400 g / 0.882 lbs** **Variocrimp 16 from 6 mm² – 16 mm²** **Weight 580 g / 1.28 lbs**	





	Item No.	Pack.-unit pcs
Variocrimp 4	**206-204**	1
0.25 mm² - 4 mm² / AWG 24 - 12		
Variocrimp 16	**206-216**	1
6 mm² - 16 mm² / AWG 10 - 6		

Sleeve for mm²	AWG	Colour	Stripped length mm	L	L1	D mm	D1	D2	Item No.	Pack.-unit pcs
0.25	24	yellow	7.5	10.5	6.0	2.5	2.0	0.8	**216-321**	1000
0.25	24	yellow	9.5	12.5	8.0	2.5	2.0	0.8	**216-301**	1000
0.35	24	green	7.5	10.5	6.0	2.5	2.0	0.8	**216-322**	1000
0.34	24	green	9.5	12.5	8.0	2.5	2.0	0.8	**216-302**	1000
0.5	22	white	7.5	11.5	6.0	3.0	2.5	1.1	**216-221**	1000
0.5	22	white	9.5	13.5	8.0	3.0	2.5	1.1	**216-201**	1000
0.75	20	grey	8.0	12.0	6.0	3.3	2.8	1.3	**216-222**	1000
0.75	20	grey	10.0	14.0	8.0	3.3	2.8	1.3	**216-202**	1000
1.0	18	red	8.0	12.0	6.0	3.6	3.0	1.5	**216-223**	1000
1.0	18	red	10.0	14.0	8.0	3.6	3.0	1.5	**216-203**	1000
1.5	16	black	8.0	12.0	6.0	4.0	3.4	1.8	**216-224**	1000
1.5	16	black	10.0	14.0	8.0	4.0	3.4	1.8	**216-204**	1000
2.08	14	yellow	10.0	14.5	8.0	4.2	3.6	2.05	**216-205**	1000
2.5	14	blue	10.0	15.0	8.0	4.8	4.2	2.3	**216-206**	1000
4.0	12	grey	12.0	16.8	9.5	5.4	4.8	2.9	**216-207**	1000
6.0	10	yellow	14.0	20.0	12.0	6.8	6.2	3.5	**216-208**	100
10.0	8	red	16.0	21.0	12.0	8.1	7.5	4.6	**216-209**	100
16.0	6	blue	23.0	29.0	18.0	9.6	8.8	5.8	**216-210**	100
Insulated ferrules, extra long, for TOBJOB®S terminal blocks										
0.5	22	white	12.0	16.0	10.0	3.1	2.6	1.0	**216-241**	1000
0.75	20	grey	12.0	16.0	10.0	3.3	2.8	1.2	**216-242**	1000
0.75	20	grey	14.0	18.0	12.0	3.3	2.8	1.2	**216-262**	1000
1.0	18	red	12.0	16.0	10.0	3.5	3.0	1.4	**216-243**	1000
1.0	18	red	14.0	18.0	12.0	3.5	3.0	1.4	**216-263**	1000
1.5	16	black	12.0	16.0	10.0	4.0	3.5	1.7	**216-244**	1000
1.5	16	black	14.0	18.0	12.0	4.0	3.5	1.7	**216-264**	1000
1.5	16	black	20.0	24.0	18.0	4.0	3.5	1.7	**216-284**	1000
2.5	14	blue	12.0	17.0	10.0	4.7	4.2	2.2	**216-246**	1000
2.5	14	blue	14.0	19.0	12.0	4.7	4.2	2.2	**216-266**	1000
2.5	14	blue	20.0	25.0	18.0	4.7	4.2	2.2	**216-286**	1000
4.0	12	grey	14.0	20.0	12.0	5.4	4.8	2.8	**216-267**	500
4.0	12	grey	20.0	26.0	18.0	5.4	4.8	2.8	**216-287**	500
6.0	10	yellow	14.0	20.0	12.0	6.9	6.3	3.5	**216-208**	500
6.0	10	yellow	20.0	26.0	18.0	6.9	6.3	3.5	**216-288**	500
10.0	8	red	20.0	28.0	18.0	8.4	7.6	4.5	**216-289**	500
16.0	6	blue	23.0	28.0	18.0	9.6	8.8	5.8	**216-210**	500

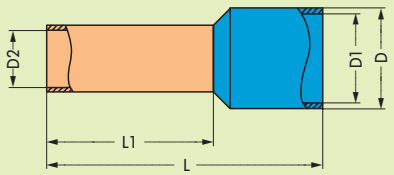
Application notes



Introduce conductor with ferrule into crimping station. Squeeze handles until ratchet mechanism is released.

- With the Variocrimp 4, the built-in crimping pressure control automatically adjusts the crimping force to the conductor cross section used. With the Variocrimp 16 it is necessary to select the wire gauge on the tool before crimping.
- Each tool has only one crimping station for all wire sizes handled.
- Uniform compact crimping from all four sides for high conductor retention.
- No necessity to centralize the conductor into the terminal ferrule.
- Conductor and ferrule insertion possible from both sides (for left- and right handers).
- Built-in ratchet to guarantee complete crimping every time.
- Tools open automatically after crimping operation is complete.
- Comfortable handles for operator.

Insulated ferrules



For letters with the corresponding dimensions see table above

Uninsulated ferrules
see General Catalogue W4, volume 1

