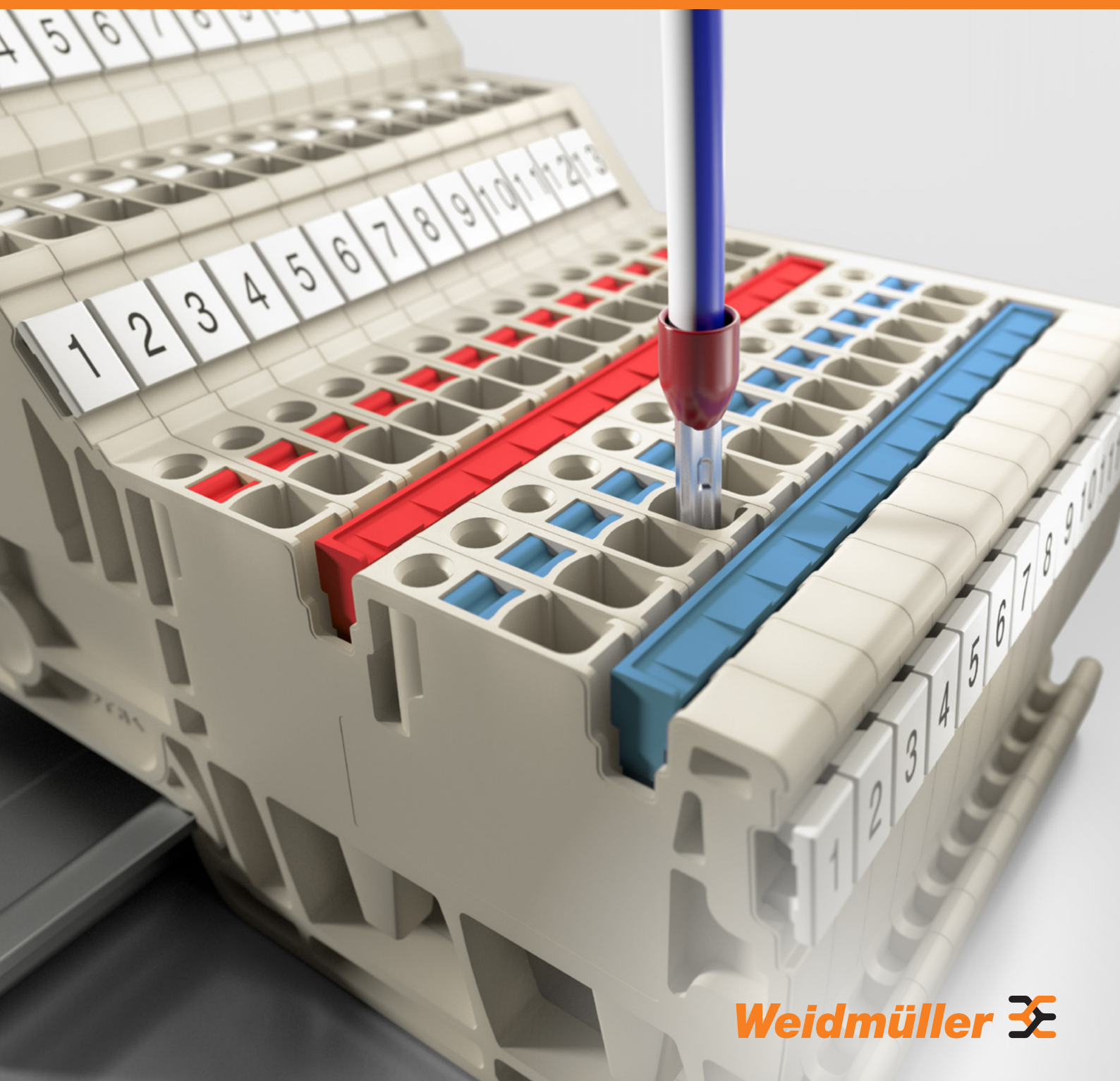


Terminal blocks

Long-term quality of electrical connections

Wire end ferrules for Klippon® Connect A-series



Klippon® Connect A series

Terminal blocks have to withstand a lot. In addition to robustness and reliability, clarity and simple operation are also important. This is the only way to avoid errors and create reliable, safe connections. With the PUSH IN connection system and the comprehensive product range, you can implement all applications in the control cabinet efficiently and flexibly.

PUSH IN technology

The PUSH IN connection reduces connection times by up to 50 percent compared to spring-cage terminals. The conductor - solid conductor or conductor with wire end ferrule - is simply inserted into the clamping point up to the stop and a safe and gas-tight connection is established.

- PUSH IN connection technology reduces connection times
- Contact reliability due to spring principle, gas-tight and maintenance-free
- Convenient operation due to low insertion forces



Universal designs

With the universal product range consisting of: Feed-through, protective conductor, test disconnect, fuse and multilevel terminal blocks cover all common applications for mechanical engineering and all applications in the control cabinet can be implemented efficiently and flexibly.

- Universal program for conductor cross-sections from 0.14 to 16 mm²
- Spring-loaded mounting foot on both sides for easy snapping on and off
- Integrated pusher for easy opening of the clamping point without special tools



Flexible process design

High competitive and cost pressure requires innovative solutions for short installation times. The Weidmüller Configurator software tool offers advantages in the value chain right from the planning stage, ranging from simple labelling to professional testing during commissioning.

- Faster planning with the Weidmüller Configurator software tool
- Integrated inspection and test tap at every level
- Mounting rail assembly, also for automated assembly processes

Professional tools for installation work

Specialised and practical

Weidmüller has been developing and manufacturing quality tools for the many diverse, extensive and highly demanding uses in industry for over 40 years. Our single goal when developing new solutions is simply to make your work easier, to facilitate efficient work process and to help facilitate increased productivity now and in the long-term.

Crimping tool

The hexagonal crimp shape of the PZ 10 HEX produces an almost circular crimp, which is especially suited for wire end ferrules with or without collar with cross-sections measuring from 0.14 to 10 mm².



Stripping tool

You can achieve precise stripping results ranging from 0.08 to 10 mm² with the stripax[®] self-adjusting stripping tool. The perfect addition: stripax[®] 16, 6 to 16 mm², with a blade shape developed specifically for the task in hand.



Cutting tool

The specially designed cutters on our KT tools result in smooth and straight cuts every time, without deforming the conductor.

Standardised implementation of efficient solutions

Klippon® Connect universal products with PUSH IN technology

Content	Tools	6
	Ferrules for the rated cross-section 1.5 mm ²	10
	Ferrules for the rated cross-section 2.5 mm ²	16
	Ferrules for the rated cross-section 4.0 mm ²	28
	Ferrules for the rated cross-section 6.0 mm ²	40
	Ferrules for the rated cross-section 10 mm ²	50
	Ferrules for the rated cross-section 16 mm ²	56
	Ferrule for the rated cross-section 35 mm ² , 50 mm ² , 70 mm ² , 95 mm ² , 120 mm ² , 150 mm ² , 185 mm ²	64

KT 8



- The cutting blade design for different cable sizes increases the quality of the cuts for smaller crosssections
- Not suitable for steel wires, steel-armoured cables, aluminium alloys and hard-drawn copper conductors!
- Cutting without deformation of the conductor
- Do not cut live conductors
- Individually tested protective insulation, 1000V, VDE and GS tested in accordance with EN/IEC 60900
- Optimised handle ergonomics
- Minimal hand force required

-  max. 8 mm
-  max. 16 mm²
-  max. 16 mm²
-  max. 16 mm²



Technical data

Max. cutting performance, copper cable
Copper cable - solid, max.
Copper cable - stranded, max.
Copper cable - flexible, max.
Copper cable, max. diameter
Max. cutting performance, aluminium cable
Stranded aluminium cable, max
Stranded aluminium cable, max. diameter
Single-core aluminium cable, max.
Data / telephone / control cable
Data / telephone / control cable, max. Ø
Tool data
Depth / Width / Height
Weight

KT8
16 mm ² / 6 AWG
16 mm ² / 6 AWG
16 mm ² / 6 AWG
8 mm
16 mm ² / 6 AWG
8 mm
16 mm ²
8 mm
30 / 185 / 65.5 mm
180 g

Ordering data

Type	Qty.	Order No.
KT 8	1	9002650000

stripax®

0.08...10 mm²

- Stripping: PVC-insulated flexible and solid conductors from 0.08...10 mm² (~AWG 28...7)
- Cutting: PVC-insulated flexible conductors, ranging from 0.08...6 mm² (~AWG 28...7)
- Processing of multi-conductors. Several thin flat ribbon cables can even be processed in one operation
- No damage to the conductors thanks to special, selfadjusting stripping blades



Technical data

Max. stripping performance
Cable type
Wire cross-section, min. / max.
Stripping length, max.
Cutting performance
Conductor cross-section (cutting capacity)
Tool data
Width
Height
Weight

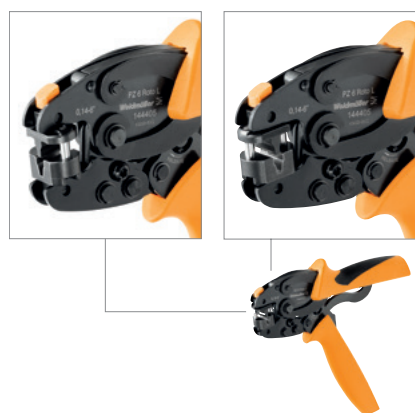
STRIPAX
Flexible and solid conductors with PVC insulation
0.08...10 mm ²
25 mm
6 mm ²
190 mm
99 mm
225 g

Ordering data

Type	Qty.	Order No.
STRIPAX	1	9005000000



PZ 6 Roto L



- ~AWG 26...10
- Only one crimp insert for the whole cross-section range
- A rotating crimp insert allows for wire-end ferrules to be inserted from the side or front
- Lockable die



Technical data

Description of contact
Type of contact
Crimping range
Crimping range 1 (with multiple crimping positions)
Crimping range 2 (with multiple crimping positions)
Crimping range 3 (with multiple crimping positions)
Crimping range 4 (with multiple crimping positions)
Crimping range 5 (with multiple crimping positions)
Tool data
Width
Weight

PZ 6 roto L
Wire-end ferrules with/without plastic collars
0.14...6 mm
200 mm
428 g

Ordering data

Type	Qty.	Order No.
PZ 6 ROTO L	1	1444050000

PZ 10 HEX

0.14...10 mm²



- ~AWG 26 ... 8
- Only one die for the whole cross-section range of 0.14 ... 10 mm²
- Side wire-end ferrule insertion with hexagon crimp shape



Technical data

Description of contact
Type of contact
Crimping range
Crimping range 1 (with multiple crimping positions)
Crimping range 2 (with multiple crimping positions)
Crimping range 3 (with multiple crimping positions)
Crimping range 4 (with multiple crimping positions)
Crimping range 5 (with multiple crimping positions)
Tool data
Width
Weight

PZ 10 HEX
Wire-end ferrules with/without plastic collars
0.14...10 mm ²
195 mm
600 g

Ordering data

Type	Qty.	Order No.
PZ 10 HEX	1	1445070000

PZ 10 SQR



- ~AWG 26 ... 8
- Only one die for the whole cross-section range of 0.14 ... 10 mm²
- Side wire-end ferrule insertion with square crimp shape



Technical data

Description of contact

Type of contact

Crimping range

Crimping range 1 (with multiple crimping positions)

Crimping range 2 (with multiple crimping positions)

Crimping range 3 (with multiple crimping positions)

Crimping range 4 (with multiple crimping positions)

Crimping range 5 (with multiple crimping positions)

Tool data

Width

Weight

PZ 6 roto L

Wire-end ferrules with/without plastic collars

0.14...10 mm²

11/11/2016

195 mm

600 g

Ordering data

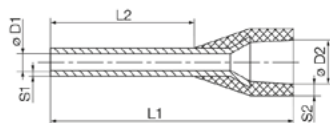
Type	Qty.	Order No.
PZ 10 SQR	1	1445080000

Ferrules for the rated cross-section 1.5 mm²

Mit Klippon® Connect for safe and fast wiring

1.5 mm ²	Ferrule with plastic collar Weidmüller colour code	10
	Ferrule with plastic collar DIN colour code	11
	Ferrule with plastic collar Other colour code	12
	Ferrule with plastic collar special size Weidmüller colour code	13
	Ferrule without plastic collar	13

Ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.14 - 0.75 mm² (24 - 18 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,25/10 HBL	0.25	AWG 24	10.00	6	0.8	1.8	0.15	0.25	8	light blue	500	9025740000
H0,25/12 HBL	0.25	AWG 24	12.00	8	0.8	1.8	0.15	0.25	10	light blue	500	9025760000
H0,34/10 TK	0.34	AWG 22	10.00	6	0.8	2	0.15	0.25	8	turquoise	500	9025750000
H0,34/12 TK	0.34	AWG 22	12.00	8	0.8	2	0.15	0.25	10	turquoise	500	9025770000
H0,5/12 OR	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	orange	500	0409500000
H0,5/14 OR	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	orange	500	0690700000
H0,75/12 W	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	white	500	0409600000
H0,75/14 W	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	white	500	0462900000

Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,14/10 GR SV	0.14	AWG 26	10.00	6	0.6	1.5	0.15	0.25	8	grey	500	9005180000
H0,14/12 GR SV	0.14	AWG 26	12.00	8	0.6	1.5	0.15	0.25	10	grey	500	9028240000
H0,25/10 HBL SV	0.25	AWG 24	10.00	6	0.8	1.8	0.15	0.25	8	light blue	500	9026050000
H0,25/12 HBL SV	0.25	AWG 24	12.00	8	0.8	1.8	0.15	0.25	10	light blue	500	9025780000
H0,34/10 TK SV	0.34	AWG 22	10.00	6	0.8	2	0.15	0.25	8	turquoise	500	9026030000
H0,34/12 TK SV	0.34	AWG 22	12.00	8	0.8	2	0.15	0.25	10	turquoise	500	9025790000
H0,5/12 OR SV	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	orange	500	9028260000
H0,5/14 OR SV	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	orange	500	9026060000
H0,75/12 W SV	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	white	500	9028280000
H0,75/14 W SV	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	white	500	9026070000

Weidmüller colour code

Strips of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 OR BD	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	orange	500	9004270000
H0,75/14 W BD	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	white	500	9004290000

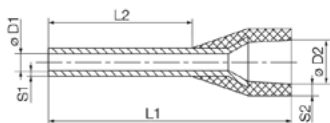
Weidmüller colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,34/12 TK BD GSP	0.34	AWG 22	12.00	8	0.8	2	0.15	0.25	10	turquoise	5000	9004390000
H0,5/14 OR BD GSP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	orange	5000	9005810000
H0,75/14 W BD GSP	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	white	5000	9005820000

Ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.5 - 0.75 mm² (20 - 18 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H0,5/12D W	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	○ white	T 20A 001 A	500	9019000000
H0,5/14D W	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	500	9019010000
H0,75/12D GR	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	● grey	T 20A 005 A	500	9019030000
H0,75/14D GR	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	T 20A 004 A	500	9019040000

DIN colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H0,5/14D W SV	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	500	9019400000
H0,75/14D GR SV	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	T 20A 005 A	500	9019410000

DIN colour code

Strips of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H0,5/14D W BD	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	500	9004280000
H0,75/14D GR BD	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	T 20A 005 A	500	9004300000

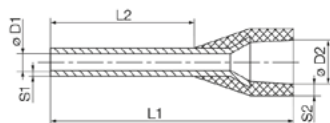
DIN colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D W BD GSP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	5000	9005860000
H0,5/16D W BD GSP	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	5000	1476070000

Ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.14 - 0.75 mm² (26 - 18 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Other colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,25/10T GE	0.25	AWG 24	10.00	6	0.8	1.8	0.15	0.25	8	● yellow	500	9021010000
H0,25/12T GE	0.25	AWG 24	12.00	8	0.8	1.8	0.15	0.25	10	● yellow	500	9021020000
H0,5/12D W	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	○ white	500	9019000000
H0,5/14D W	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	500	9019010000
H0,75/12T HBL	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	● light blue	500	9021030000
H0,75/14 HBL	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	500	9021040000

Other colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,14/10T BR SV	0.14	AWG 26	10.00	6	0.6	1.5	0.15	0.25	8	● brown	500	9028250000
H0,25/10T GE SV	0.25	AWG 24	10.00	6	0.8	1.8	0.15	0.25	8	● yellow	500	9021210000
H0,25/12T GE SV	0.25	AWG 24	12.00	8	0.8	1.8	0.15	0.25	10	● yellow	500	9021220000
H0,5/14D W SV	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	500	9019400000
H0,75/14T HBL SV	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	500	9021230000

Other colour code

Strips of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D W BD	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	500	9004280000
H0,75/14T HBL BD	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	500	9004310000

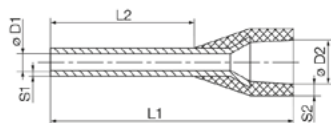
Other colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D W BD GSP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	5000	9005860000
H0,75/14T HBL BD GSP	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	5000	9005900000

Ferrule with plastic collar special size



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.34 - 0.75 mm² (22 - 18 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,34/11 S TK	0.34	AWG 22	11.00	6	0.85	2.6	0.15	0.4	6	● turquoise	500	9204090000
H0,5/14S OR	0.5	AWG 20	14.00	8	1	2.9	0.15	0.25	10	● orange	500	9004560000
H0,5/14S W	0.5	AWG 20	14.00	8	1	2.9	0.15	0.25	10	○ white	500	9004590000
H0,75/14DS GR	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	● grey	500	9028580000
H0,75/14S W	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	○ white	500	9025960000
H0,75/14TS HBL	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	● light blue	500	9018550000

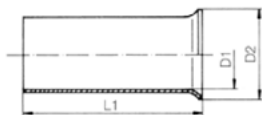
Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/14S W SV	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	○ white	500	9025700000

Ferrule without plastic collar



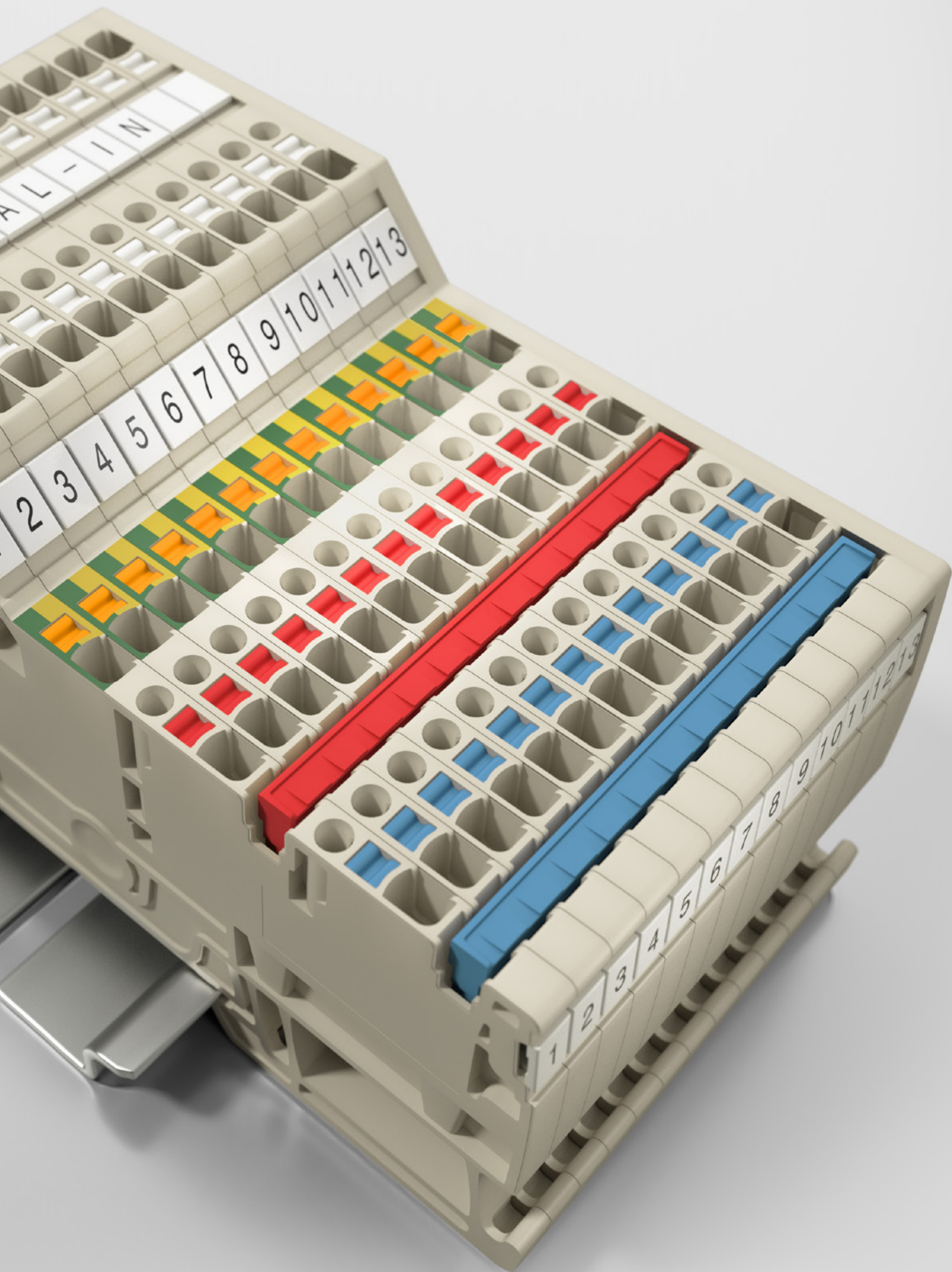
For conductors from 0.25 - 1.5 mm² (24 - 16 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 1

without plastic collar

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Qty.	Order No.
H0,25/5	0.25	AWG 24	5.00		0.8	1.6			5	1000	9018910000
H0,5/6	0.5	AWG 20	6.00		1	2.1			6	1000	0282600000
H0,75/6	0.75	AWG 18	6.00		1.2	2.3			6	1000	0282700000
H1,0/6	1	AWG 17	6.00		1.4	2.5			6	1000	0372600000
H1,5/10	1.5	AWG 16	10.00		1.7	2.8			10	1000	0186500000

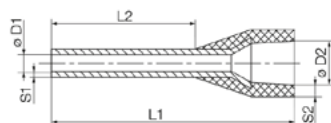


Ferrules for the rated cross-section 2.5 mm²

With Klippon® Connect for safe and fast wiring

2.5 mm ²	Ferrule with plastic collar Weidmüller colour code	16
	Ferrule with plastic collar DIN colour code	18
	Ferrule with plastic collar Other colour code	20
	Twin ferrules with plastic collar Weidmüller colour code	21
	Twin ferrules with plastic collar DIN colour code	22
	Twin ferrules with plastic collar Other colour code	23
	Ferrule with plastic collar special size Weidmüller colour code	24
	Ferrule with plastic collar special size Weidmüller colour code	24
	Ferrule without plastic collar	25

Ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.14 - 2.5 mm² (26 - 14 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,25/10 HBL	0.25	AWG 24	10.00	6	0.8	1.8	0.15	0.25	8	light blue	500	9025740000
H0,25/12 HBL	0.25	AWG 24	12.00	8	0.8	1.8	0.15	0.25	10	light blue	500	9025760000
H0,34/10 TK	0.34	AWG 22	10.00	6	0.8	2	0.15	0.25	8	turquoise	500	9025750000
H0,34/12 TK	0.34	AWG 22	12.00	8	0.8	2	0.15	0.25	10	turquoise	500	9025770000
H0,5/12 OR	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	orange	500	0409500000
H0,5/14 OR	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	orange	500	0690700000
H0,5/16 OR	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	orange	500	9025870000
H0,5/18 OR	0.5	AWG 20	18.00	12	1	2.6	0.15	0.25	14	orange	500	1076980000
H0,75/12 W	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	white	500	0409600000
H0,75/14 W	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	white	500	0462900000
H0,75/16 W	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	white	500	9025860000
H0,75/18 W	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	white	500	9025910000
H1,0/12 GE	1	AWG 17	12.00	6	1.4	3	0.15	0.25	8	yellow	500	0409700000
H1,0/14 GE	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	yellow	500	0463000000
H1,0/16 GE	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	yellow	500	9025950000
H1,0/18 GE	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	yellow	500	9025930000
H1,5/14 R	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	red	500	0463100000
H1,5/16 R	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	red	500	0635100000
H2,5/15D BL	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	blue	500	9019160000
H2,5/19D BL	2.5	AWG 14	19.00	12	2.2	4.2	0.15	0.25	14	blue	500	9019170000

Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,14/10 GR SV	0.14	AWG 26	10.00	6	0.6	1.5	0.15	0.25	8	grey	500	9005180000
H0,14/12 GR SV	0.14	AWG 26	12.00	8	0.6	1.5	0.15	0.25	10	grey	500	9028240000
H0,25/10 HBL SV	0.25	AWG 24	10.00	6	0.8	1.8	0.15	0.25	8	light blue	500	9026050000
H0,25/12 HBL SV	0.25	AWG 24	12.00	8	0.8	1.8	0.15	0.25	10	light blue	500	9025780000
H0,34/10 TK SV	0.34	AWG 22	10.00	6	0.8	2	0.15	0.25	8	turquoise	500	9026030000
H0,34/12 TK SV	0.34	AWG 22	12.00	8	0.8	2	0.15	0.25	10	turquoise	500	9025790000
H0,5/12 OR SV	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	orange	500	9028260000
H0,5/14 OR SV	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	orange	500	9026060000
H0,5/16 OR SV	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	orange	500	9028270000
H0,75/12 W SV	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	white	500	9028280000
H0,75/14 W SV	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	white	500	9026070000
H0,75/16 W SV	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	white	500	9028290000
H0,75/18 W SV	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	white	500	9028300000
H1,0/12 GE SV	1	AWG 17	12.00	6	1.4	3	0.15	0.25	8	yellow	500	9028310000
H1,0/14 GE SV	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	yellow	500	9026080000
H1,0/16 GE SV	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	yellow	500	9028320000
H1,0/18 GE SV	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	yellow	500	9028340000
H1,5/14 R SV	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	red	500	9026090000
H1,5/16 R SV	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	red	500	9028350000
H2,5/15 BL SV	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	blue	500	9026100000

Weidmüller colour code

Strips of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 OR BD	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	● orange	500	9004270000
H0,75/14 W BD	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	○ white	500	9004290000
H1,0/14 GE BD	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● yellow	500	9004320000
H1,5/14 R BD	1.5	AWG 16	14.00	8	1.7	3.2	0.15	0.25	10	● red	500	9004340000
H2,5/14D BL BD	2.5	AWG 14	14.00	8	2.2	4	0.15	0.25	10	● blue	500	9004360000

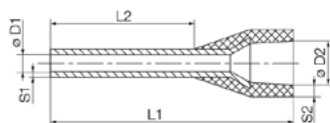
Weidmüller colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 OR BD GSP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	● orange	5000	9005810000
H0,5/16 OR BD GSP	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	● orange	5000	1476010000
H0,75/14 W BD GSP	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	○ white	5000	9005820000
H0,75/16 W BD GSP	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	○ white	5000	1476030000
H1,0/14 GE BD GSP	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● yellow	5000	9005830000
H1,0/16 GE BD GSP	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● yellow	5000	1476040000
H1,5/14 R BD GSP	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● red	5000	9005840000
H1,5/16 R BD GSP	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● red	5000	1476050000
H2,5/14D BL BD GSP	2.5	AWG 14	14.00	8	2.2	4.2	0.15	0.25	10	● blue	3000	9005850000
H2,5/16D BL BD GSP	2.5	AWG 14	16.00	10	2.2	4.2	0.15	0.25	12	● blue	3000	1476060000

Ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.5 - 2.5 mm² (20 - 14 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H0,5/12D W	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	○ white	T 20A 001 A	500	9019000000
H0,5/14D W	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	500	9019010000
H0,5/14D W SP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	100	1476300000
H0,5/16D W	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	T 20A 003 A	500	9019020000
H0,5/18D W	0.5	AWG 20	18.00	12	1	2.6	0.15	0.25	14	○ white	T 20A 003 A	500	1076990000
H0,75/14D GR	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	T 20A 004 A	500	9019040000
H0,75/16D GR	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● grey	T 20A 006 A	500	9019050000
H0,75/18D GR	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	● grey	T 20A 007 A	500	9019060000
H1,0/12D R	1	AWG 17	12.00	6	1.4	3	0.15	0.25	8	● red	T 20A 008 A	500	9019070000
H1,0/14D R	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	T 20A 009 A	500	9019080000
H1,0/16D R	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	T 20A 010 A	500	9019100000
H1,0/18D R	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	● red	T 20A 011 A	500	9019110000
H1,5/14D SW	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	T 20A 012 A	500	9019120000
H1,5/16D SW	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	T 20A 013 A	500	9019130000
H1,5/18D SW	1.5	AWG 16	18.00	12	1.7	3.5	0.15	0.25	15	● black	T 20A 014 A	500	9019140000
H2,5/15D BL	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	● blue	T 20A 017 A	500	9019160000
H2,5/19D BL	2.5	AWG 14	19.00	12	2.2	4.2	0.15	0.25	14	● blue	T 20A 017 A	500	9019170000

DIN colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H0,5/14D W SV	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	500	9019400000
H0,75/14D GR SV	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	T 20A 005 A	500	9019410000
H1,0/14D R SV	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	T 20A 009 A	500	9019420000
H1,5/14D SW SV	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	T 20A 012 A	500	9019430000
H2,5/15 BL SV	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	● blue	T 20A 017 A	500	9026100000

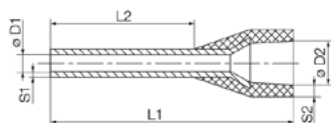
DIN colour code**Reel of linked wire-end ferrules**

Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H0,5/14D W BD	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	500	9004280000
H0,75/14D GR BD	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	T 20A 005 A	500	9004300000
H1,0/14D R BD	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	T 20A 009 A	500	9004330000
H1,5/14D SW BD	1.5	AWG 16	14.00	8	1.7	3.2	0.15	0.25	10	● black	T 20A 012 A	500	9004350000
H2,5/14D BL BD	2.5	AWG 14	14.00	8	2.2	4	0.15	0.25	10	● blue	T 20A 017 A	500	9004360000

DIN colour code**Strips of linked wire-end ferrules**

Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D W BD GSP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	5000	9005860000
H0,5/16D W BD GSP	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	5000	1476070000
H0,75/14D GR	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	5000	9005870000
H0,75/16D GR BD GSP	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● grey	5000	1476080000
H1,0/14D R BD GSP	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	5000	9005880000
H1,0/16D R BD GSP	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	5000	1476090000
H1,5/14D SW BD GSP	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	5000	9005890000
H1,5/16D SW BD GSP	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	5000	1476100000
H2,5/14D BL BD GSP	2.5	AWG 14	14.00	8	2.2	4.2	0.15	0.25	10	● blue	3000	9005850000
H2,5/16D BL BD GSP	2.5	AWG 14	16.00	10	2.2	4.2	0.15	0.25	12	● blue	3000	1476060000

Ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.14 - 2.5 mm² (26 - 14 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Other colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,25/10T GE	0.25	AWG 24	10.00	6	0.8	1.8	0.15	0.25	8	● yellow	500	9021010000
H0,25/12T GE	0.25	AWG 24	12.00	8	0.8	1.8	0.15	0.25	10	● yellow	500	9021020000
H0,5/12D W	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	○ white	500	9019000000
H0,5/14D W	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	500	9019010000
H0,5/16D W	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	500	9019020000
H0,5/18D W	0.5	AWG 20	18.00	12	1	2.6	0.15	0.25	14	○ white	500	1076990000
H0,75/12T HBL	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	● light blue	500	9021030000
H0,75/14 HBL	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	500	9021040000
H0,75/16T HBL	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● light blue	500	9021050000
H0,75/18T HBL	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	● light blue	500	9021060000
H1,0/12D R	1	AWG 17	12.00	6	1.4	3	0.15	0.25	8	● red	500	9019070000
H1,0/14D R	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	500	9019080000
H1,0/16D R	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	500	9019100000
H1,0/18D R	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	● red	500	9019110000
H1,5/14D SW	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	500	9019120000
H1,5/16D SW	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	500	9019130000
H1,5/18D SW	1.5	AWG 16	18.00	12	1.7	3.5	0.15	0.25	15	● black	500	9019140000
H2,5/15T GR	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	● grey	500	9021070000
H2,5/19T GR	2.5	AWG 14	19.00	12	2.2	4.2	0.15	0.25	14	● grey	500	9021080000

Other colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,14/10T BR SV	0.14	AWG 26	10.00	6	0.6	1.5	0.15	0.25	8	● brown	500	9028250000
H0,25/10T GE SV	0.25	AWG 24	10.00	6	0.8	1.8	0.15	0.25	8	● yellow	500	9021210000
H0,25/12T GE SV	0.25	AWG 24	12.00	8	0.8	1.8	0.15	0.25	10	● yellow	500	9021220000
H0,5/14D W SV	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	500	9019400000
H0,75/14T HBL SV	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	500	9021230000
H1,0/14D R SV	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	500	9019420000
H1,5/14D SW SV	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	500	9019430000
H2,5/15T GR SV	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	● grey	500	9021240000

Other colour code

Strips of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D W BD	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	500	9004280000
H0,75/14T HBL BD	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	500	9004310000
H1,0/14D R BD	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	500	9004330000
H1,5/14D SW BD	1.5	AWG 16	14.00	8	1.7	3.2	0.15	0.25	10	● black	500	9004350000
H2,5/14T GR BD	2.5	AWG 14	14.00	8	2.2	4	0.15	0.25	11	● grey	500	9004370000

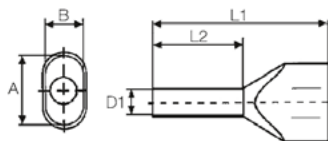
Other colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D W BD GSP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	5000	9005860000
H0,5/16D W BD GSP	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	5000	1476070000
H0,75/14T BL BD GSP	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	5000	9005900000
H0,75/16T BL BD GSP	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● light blue	5000	1476110000
H1,0/14D R BD GSP	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	5000	9005880000
H1,0/16D R BD GSP	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	5000	1476090000
H1,5/14D SW BD GSP	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	5000	9005890000
H1,5/16D SW BD GSP	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	5000	1476100000
H2,5/16T GR BD GSP	2.5	AWG 14	16.00	10	2.2	4.2	0.15	0.25	12	● grey	3000	1476120000
H2,5/14T GR BD GSP	2.5	AWG 14	14.00	8	2.2	4.2	0.15	0.25	10	● grey	3000	9005910000

Twin ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.5 - 2 x 0.75 mm² (2 x 20 - 2 x 18 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 ZH OR	0.5	AWG 20	14.00	8	1.4	0.15	0.3	11		● orange	500	9037200000
H0,5/16 ZH OR	0.5	AWG 20	16.00	10	1.4	0.15	0.3	13		● orange	500	9037210000
H0,5/18 ZH OR	0.5	AWG 20	18.00	12	1.4	0.15	0.3	15		● orange	500	9037220000
H0,75/14 ZH W	0.75	AWG 18	14.00	8	1.7	0.15	0.3	11		○ white	500	9037230000
H0,75/16 ZH W	0.75	AWG 18	16.00	10	1.7	0.15	0.3	13		○ white	500	9037240000
H0,75/19S ZH W	0.75	AWG 18	19.00	12	1.7	0.15	0.3	21		○ white	500	9202820000

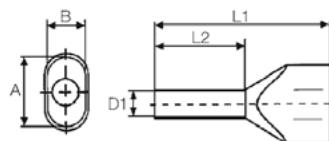
Weidmüller colour code

In multi-pack bag



Type	Ø mm²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 ZH OR SV	0.5	AWG 20	14.00	8	1.4	0.15	0.3	11		● orange	500	9004440000
H0,75/14 ZH W SV	0.75	AWG 18	14.00	8	1.7	0.15	0.3	11		○ white	500	9018510000
H0,75/16 ZH W SV	0.75	AWG 18	16.00	10	1.7	0.15	0.3	13		○ white	500	9004900000

Twin ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.5 - 2 x 0.75 mm² (2 x 20 - 2 x 18 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D ZH W	0.5	AWG 20	14.00	8	1.4		0.15	0.3	11	○ white	500	9037380000
H0,5/16D ZH W	0.5	AWG 20	16.00	10	1.4		0.15	0.3	13	○ white	500	9037390000
H0,5/18D ZH W	0.5	AWG 20	18.00	12	1.4		0.15	0.3	15	○ white	500	9037400000
H0,75/14D ZH GR	0.75	AWG 18	14.00	8	1.7		0.15	0.3	11	● grey	500	9037410000
H0,75/16D ZH GR	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	● grey	500	9037420000
H0,75/19DS ZH GR	0.75	AWG 18	18.00	12	1.7		0.15	0.3	21	● grey	500	9202830000

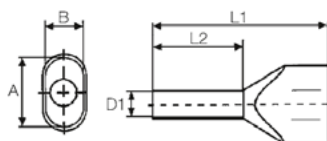
DIN colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D ZH W SV	0.5	AWG 20	14.00	8	1.4		0.15	0.3	11	○ white	500	9004780000
H0,75/14D ZH GR SV	0.75	AWG 18	14.00	8	1.7		0.15	0.3	11	● grey	500	9018520000
H0,75/16D ZH GR SV	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	● grey	500	9004770000

Twin ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.5 - 2 x 0.75 mm² (2 x 20 - 2 x 18 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 ZH OR	0.5	AWG 20	14.00	8	1.4		0.15	0.3	11	orange	500	9037200000
H0,5/16 ZH OR	0.5	AWG 20	16.00	10	1.4		0.15	0.3	13	orange	500	9037210000
H0,5/18 ZH OR	0.5	AWG 20	18.00	12	1.4		0.15	0.3	15	orange	500	9037220000
H0,75/14T ZH HBL	0.75	AWG 18	14.00	8	1.7		0.15	0.3	11	light blue	500	9037610000
H0,75/16T ZH HBL	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	light blue	500	9037620000
H0,75/19TS ZH HBL	0.75	AWG 18	18.00	12	1.7		0.15	0.3	21	light blue	500	9202840000

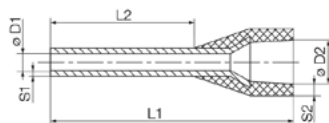
DIN colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/14T ZH HBL	0.75	AWG 18	14.00	8	1.7		0.15	0.3	11	light blue	500	9037610000
H0,75/16T ZH HBL SV	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	light blue	500	9005140000

Ferrule for short-circuit-proof and tap-proof cables



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 1.5 - 2.5 mm² (16 - 14 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

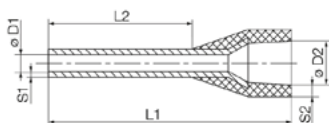
Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H1,5/17,5X SW SV	1.5	AWG 16	17.50	8	1.8	6.8	0.15	0.3	13	● black	100	9006590000
H1,5/19,5X SW SV	1.5	AWG 16	19.50	10	1.8	6.8	0.15	0.3	15	● black	100	9006630000
H2,5/17,5X BL SV	2.5	AWG 14	17.50	8	2.3	7.6	0.15	0.3	14	● blue	100	9006670000
H2,5/21,5X BL SV	2.5	AWG 14	21.50	12	2.3	7.6	0.15	0.3	17	● blue	100	9006710000

Ferrule with plastic collar special sizes



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.34 - 2.5 mm² (22 - 14 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,34/11 S TK	0.34	AWG 22	11.00	6	0.85	2.6	0.15	0.4	6	● turquoise	500	9204090000
H0,5/14S OR	0.5	AWG 20	14.00	8	1	2.9	0.15	0.25	10	● orange	500	9004560000
H0,5/14S W	0.5	AWG 20	14.00	8	1	2.9	0.15	0.25	10	○ white	500	9004590000
H0,5/16 DS W	0.5	AWG 20	16.00	10	1	2.9	0.15	0.25	12	○ white	500	9202910000
H 0,5/16 S OR	0.5	AWG 20	16.00	10	1	2.9	0.15	0.25	12	● orange	500	9202900000
H0,75/14DS GR	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	● grey	500	9028580000
H0,75/14S W	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	○ white	500	9025960000
H0,75/14TS HBL	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	● light blue	500	9018550000
H0,75/15 SW	0.75	AWG 18	15.00	9	1.2	2.8	0.15	0.25	10	● light blue	500	9204240000
H0,75/16DS GR	0.75	AWG 18	16.00	10	1.2	3.4	0.15	0.3	12	● grey	500	2091010000
H1,0/14S GE	1	AWG 17	14.00	8	1.4	3.5	0.15	0.25	10	● yellow	500	9025970000
H1,0/14S R	1	AWG 17	14.00	8	1.4	3.5	0.15	0.25	10	● red	500	9018560000
H1,0/16 DS R	1	AWG 18	16.00	10	1.4	3.5	0.15	0.3	12	● red	500	2092480000
H1,5/14S R	1.5	AWG 16	14.00	8	1.7	3.9	0.15	0.25	10	● red	500	9025980000
H1,5/14S SW	1.5	AWG 16	14.00	8	1.7	3.9	0.15	0.25	10	● black	500	9025240000
H1,5/16 DS SW	1.5	AWG 16	16.00	10	1.7	4	0.15	0.25	12	● black	500	2092490000
H2,5/14S BL	2.5	AWG 14	14.00	8	2.2	4	0.15	0.25	10	● blue	500	1333100000
H2,5/14TS GR	2.5	AWG 14	14.00	8	2.2	4	0.15	0.25	10	● grey	500	9426770000
H2,5/16DS BL	2.5	AWG 14	16.00	10	2.2	4.2	0.15	0.25	13	● blue	500	9036220000

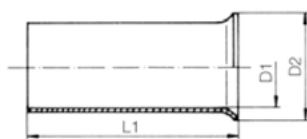
Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/14S W SV	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	○ white	500	9025700000
H1,0/14S GE SV	1	AWG 17	14.00	8	1.4	3.5	0.15	0.25	10	● yellow	500	9025710000
H1,5/14DS SW SV	1.5	AWG 16	14.00	8	1.7	3.9	0.15	0.25	10	● black	500	9028360000
H1,5/14S R SV	1.5	AWG 16	14.00	8	1.7	3.9	0.15	0.25	10	● red	500	9025720000
H2,5/14S BL SV	2.5	AWG 14	14.00	8	2.2	4.2	0.15	0.25	10	● blue	500	9046230000

Ferrules without plastic collar



For conductors from 0.25 - 2.5 mm² (24 - 14 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

without plastic collar

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Qty.	Order No.
H0,25/5	0.25	AWG 24	5.00		0.8	1.6			5	1000	9018910000
H0,5/6	0.5	AWG 20	6.00		1	2.1			6	1000	0282600000
H0,5/10	0.5	AWG 20	10.00		1	2.1			10	1000	9004050000
H0,75/6	0.75	AWG 18	6.00		1.2	2.3			6	1000	0282700000
H0,75/10	0.75	AWG 18	10.00		1.2	2.3			10	1000	0542500000
H1,0/6	1	AWG 17	6.00		1.4	2.5			6	1000	0372600000
H1,0/10	1	AWG 17	10.00		1.4	2.5			10	1000	0282800000
H1,5/7	1.5	AWG 16	7.00		1.7	2.8			7	1000	0372700000
H1,5/10	1.5	AWG 16	10.00		1.7	2.8			10	1000	0186500000
H1,5/12	1.5	AWG 16	12.00		1.7	2.8			12	1000	9004060000
H2,5/7	2.5	AWG 14	7.00		2.2	3.4			7	1000	0373000000
H2,5/10	2.5	AWG 14	10.00		2.2	3.4			10	1000	9004080000
H2,5/12	2.5	AWG 14	12.00		2.2	3.4			12	1000	0186100000

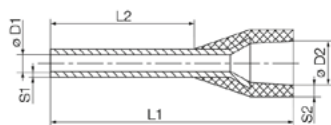


Ferrule for the rated cross-section 4.0 mm²

With Klippon® Connect for safe and fast wiring

4.0 mm ²	Ferrule with plastic collar Weidmüller colour code	28
	Ferrule with plastic collar DIN colour code	30
	Ferrule with plastic collar Other colour code	32
	Twin ferrules with plastic collar Weidmüller colour code	33
	Twin ferrules with plastic collar DIN colour code	34
	Twin ferrules with plastic collar Other colour code	35
	Ferrule with plastic collar special size Weidmüller colour code	35
	Ferrule with plastic collar special size Weidmüller colour code	36
	Ferrule without plastic collar	37

Ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.5 - 2.5 mm² (20 - 14 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/12 OR	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	orange	500	0409500000
H0,5/14 OR	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	orange	500	0690700000
H0,5/16 OR	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	orange	500	9025870000
H0,5/18 OR	0.5	AWG 20	18.00	12	1	2.6	0.15	0.25	14	orange	500	1076980000
H0,75/12 W	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	white	500	0409600000
H0,75/14 W	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	white	500	0462900000
H0,75/16 W	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	white	500	9025860000
H0,75/18 W	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	white	500	9025910000
H1,0/12 GE	1	AWG 17	12.00	6	1.4	3	0.15	0.25	8	yellow	500	0409700000
H1,0/14 GE	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	yellow	500	0463000000
H1,0/16 GE	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	yellow	500	9025950000
H1,0/18 GE	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	yellow	500	9025930000
H1,5/14 R	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	red	500	0463100000
H1,5/16 R	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	red	500	0635100000
H2,5/15D BL	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	blue	500	9019160000
H2,5/19D BL	2.5	AWG 14	19.00	12	2.2	4.2	0.15	0.25	14	blue	500	9019170000

Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/12 OR SV	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	orange	500	9028260000
H0,5/14 OR SV	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	orange	500	9028260000
H0,5/16 OR SV	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	orange	500	9028270000
H0,75/12 W SV	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	white	500	9028280000
H0,75/14 W SV	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	white	500	9026070000
H0,75/16 W SV	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	white	500	9028290000
H0,75/18 W SV	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	white	500	9028300000
H1,0/12 GE SV	1	AWG 17	12.00	6	1.4	3	0.15	0.25	8	yellow	500	9028310000
H1,0/14 GE SV	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	yellow	500	9026080000
H1,0/16 GE SV	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	yellow	500	9028320000
H1,0/18 GE SV	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	yellow	500	9028340000
H1,5/14 R SV	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	red	500	9026090000
H1,5/16 R SV	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	red	500	9028350000
H2,5/15 BL SV	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	blue	500	9026100000
H4,0/18 GR SV	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	grey	250	9026010000

Weidmüller colour code

Strips of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 OR BD	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	● orange	500	9004270000
H0,75/14 W BD	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	○ white	500	9004290000
H1,0/14 GE BD	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● yellow	500	9004320000
H1,5/14 R BD	1.5	AWG 16	14.00	8	1.7	3.2	0.15	0.25	10	● red	500	9004340000
H2,5/14D BL BD	2,5	AWG 14	14.00	8	2.2	4	0.15	0.25	10	● blue	500	9004360000

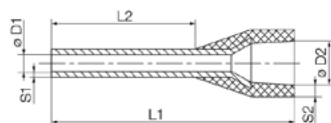
Weidmüller colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 OR BD GSP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	● orange	5000	9005810000
H0,5/16 OR BD GSP	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	● orange	5000	1476010000
H0,75/14 W BD GSP	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	○ white	5000	9005820000
H0,75/16 W BD GSP	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	○ white	5000	1476030000
H1,0/14 GE BD GSP	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● yellow	5000	9005830000
H1,0/16 GE BD GSP	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● yellow	5000	1476040000
H1,5/14 R BD GSP	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● red	5000	9005840000
H1,5/16 R BD GSP	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● red	5000	1476050000
H2,5/14D BL BD GSP	2.5	AWG 14	14.00	8	2.2	4.2	0.15	0.25	10	● blue	3000	9005850000
H2,5/16D BL BD GSP	2.5	AWG 14	16.00	10	2.2	4.2	0.15	0.25	12	● blue	3000	1476060000

Ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.5 - 4 mm² (20 - 12 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H0,5/12D W	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	○ white	T 20A 001 A	500	9019000000
H0,5/14D W	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	500	9019010000
H0,5/14D W SP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	100	1476300000
H0,5/16D W	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	T 20A 003 A	500	9019020000
H0,5/18D W	0.5	AWG 20	18.00	12	1	2.6	0.15	0.25	14	○ white	T 20A 003 A	500	1076990000
H0,75/12D GR	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	● grey	T 20A 005 A	500	9019030000
H0,75/14D GR	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	T 20A 004 A	500	9019040000
H0,75/16D GR	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● grey	T 20A 006 A	500	9019050000
H0,75/18D GR	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	● grey	T 20A 007 A	500	9019060000
H1,0/12D R	1	AWG 17	12.00	6	1.4	3	0.15	0.25	8	● red	T 20A 008 A	500	9019070000
H1,0/14D R	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	T 20A 009 A	500	9019080000
H1,0/16D R	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	T 20A 010 A	500	9019100000
H1,0/18D R	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	● red	T 20A 011 A	500	9019110000
H1,5/14D SW	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	T 20A 012 A	500	9019120000
H1,5/16D SW	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	T 20A 013 A	500	9019130000
H1,5/18D SW	1.5	AWG 16	18.00	12	1.7	3.5	0.15	0.25	15	● black	T 20A 014 A	500	9019140000
H2,5/15D BL	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	● blue	T 20A 017 A	500	9019160000
H2,5/19D BL	2.5	AWG 14	19.00	12	2.2	4.2	0.15	0.25	14	● blue	T 20A 017 A	500	9019170000
H4,0/18D GR	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● grey	T 20A 019 A	500	9019190000
H4,0/20D GR	4	AWG 12	20.00	12	2.8	4.8	0.2	0.3	14	● grey	T 20A 020 A	500	9019200000

DIN colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H0,5/14D W SV	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	500	9019400000
H0,75/14D GR SV	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	T 20A 005 A	500	9019410000
H1,0/14D R SV	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	T 20A 009 A	500	9019420000
H1,5/14D SW SV	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	T 20A 012 A	500	9019430000
H2,5/15 BL SV	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	● blue	T 20A 017 A	500	9026100000
H4,0/18 GR SV	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● grey	T 20A 019 A	250	9026010000

DIN colour code

Strips of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H0,5/14D W BD	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	T 20A 002 A	500	9004280000
H0,75/14D GR BD	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	T 20A 005 A	500	9004300000
H1,0/14D R BD	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	T 20A 009 A	500	9004330000
H1,5/14D SW BD	1.5	AWG 16	14.00	8	1.7	3.2	0.15	0.25	10	● black	T 20A 012 A	500	9004350000
H2,5/14D BL BD	2.5	AWG 14	14.00	8	2.2	4	0.15	0.25	10	● blue	T 20A 017 A	500	9004360000

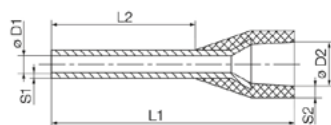
DIN colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D W BD GSP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	5000	9005860000
H0,5/16D W BD GSP	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	5000	1476070000
H0,75/14D GR	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● grey	5000	9005870000
H0,75/16D GR BD GSP	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● grey	5000	1476080000
H1,0/14D R BD GSP	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	5000	9005880000
H1,0/16D R BD GSP	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	5000	1476090000
H1,5/14D SW BD GSP	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	5000	9005890000
H1,5/16D SW BD GSP	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	5000	1476100000
H2,5/14D BL BD GSP	2.5	AWG 14	14.00	8	2.2	4.2	0.15	0.25	10	● blue	3000	9005850000
H2,5/16D BL BD GSP	2.5	AWG 14	16.00	10	2.2	4.2	0.15	0.25	12	● blue	3000	1476060000

Ferrule with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.5 - 4 mm² (20 - 12 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Other colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/12D W	0.5	AWG 20	12.00	6	1	2.6	0.15	0.25	8	○ white	500	9019000000
H0,5/14D W	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	500	9019010000
H0,5/16D W	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	500	9019020000
H0,5/18D W	0.5	AWG 20	18.00	12	1	2.6	0.15	0.25	14	○ white	500	1076990000
H0,75/12T HBL	0.75	AWG 18	12.00	6	1.2	2.8	0.15	0.25	8	● light blue	500	9021030000
H0,75/14 HBL	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	500	9021040000
H0,75/16T HBL	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● light blue	500	9021050000
H0,75/18T HBL	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	● light blue	500	9021060000
H1,0/12D R	1	AWG 17	12.00	6	1.4	3	0.15	0.25	8	● red	500	9019070000
H1,0/14D R	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	500	9019080000
H1,0/16D R	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	500	9019100000
H1,0/18D R	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	● red	500	9019110000
H1,5/14D SW	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	500	9019120000
H1,5/16D SW	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	500	9019130000
H1,5/18D SW	1.5	AWG 16	18.00	12	1.7	3.5	0.15	0.25	15	● black	500	9019140000
H2,5/15T GR	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	● grey	500	9021070000
H2,5/19T GR	2.5	AWG 14	19.00	12	2.2	4.2	0.15	0.25	14	● grey	500	9021080000
H4,0/18T OR	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● orange	500	9021100000
H4,0/20T OR	4	AWG 12	20.00	12	2.8	4.8	0.2	0.3	14	● orange	500	9021110000

Other colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D W SV	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	500	9019400000
H0,75/14T HBL SV	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	500	9021230000
H1,0/14D R SV	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	500	9019420000
H1,5/14D SW SV	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	500	9019430000
H2,5/15T GR SV	2.5	AWG 14	15.00	8	2.2	4.2	0.15	0.25	10	● grey	500	9021240000
H4,0/18T OR SV	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● orange	250	9021250000

Other colour code

Strips of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D W BD	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	500	9004280000
H0,75/14T HBL BD	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	500	9004310000
H1,0/14D R BD	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	500	9004330000
H1,5/14D SW BD	1.5	AWG 16	14.00	8	1.7	3.2	0.15	0.25	10	● black	500	9004350000
H2,5/14T GR BD	2.5	AWG 14	14.00	8	2.2	4	0.15	0.25	11	● grey	500	9004370000

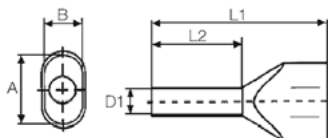
Other colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D W BD GSP	0.5	AWG 20	14.00	8	1	2.6	0.15	0.25	10	○ white	5000	9005860000
H0,5/16D W BD GSP	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	5000	1476070000
H0,75/14T BL BD GSP	0.75	AWG 18	14.00	8	1.2	2.8	0.15	0.25	10	● light blue	5000	9005900000
H0,75/16T BL BD GSP	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● light blue	5000	1476110000
H1,0/14D R BD GSP	1	AWG 17	14.00	8	1.4	3	0.15	0.25	10	● red	5000	9005880000
H1,0/16D R BD GSP	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	5000	1476090000
H1,5/14D SW BD GSP	1.5	AWG 16	14.00	8	1.7	3.5	0.15	0.25	10	● black	5000	9005890000
H1,5/16D SW BD GSP	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	5000	1476100000
H2,5/14T GR BD GSP	2.5	AWG 14	14.00	8	2.2	4.2	0.15	0.25	10	● grey	3000	9005910000
H2,5/16T GR BD GSP	2.5	AWG 14	16.00	10	2.2	4.2	0.15	0.25	12	● grey	3000	1476120000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.5 - 2 x 1.5 mm² (2 x 20 - 2 x 16 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 ZH OR	0.5	AWG 20	14.00	8	1.4	0.15	0.3	11		orange	500	9037200000
H0,5/16 ZH OR	0.5	AWG 20	16.00	10	1.4	0.15	0.3	13		orange	500	9037210000
H0,5/18 ZH OR	0.5	AWG 20	18.00	12	1.4	0.15	0.3	15		orange	500	9037220000
H0,75/14 ZH W	0.75	AWG 18	14.00	8	1.7	0.15	0.3	11		white	500	9037230000
H0,75/16 ZH W	0.75	AWG 18	16.00	10	1.7	0.15	0.3	13		white	500	9037240000
H0,75/19S ZH W	0.75	AWG 18	19.00	12	1.7	0.15	0.3	21		white	500	9202820000
H1,0/15 ZH GE	1	AWG 17	15.00	8	2	0.15	0.3	11		yellow	500	9037260000
H1,0/15S ZH GE	1	AWG 17	15.00	8	2.2	0.15	0.3	12		yellow	500	9018690000
H1,0/19 ZH GE	1	AWG 17	19.00	12	2	0.15	0.3	16		yellow	500	9037270000
H1,5/16 ZH R	1.5	AWG 16	16.00	8	2.2	0.15	0.3	11		red	500	9037290000
H1,5/20 ZH R	1.5	AWG 16	20.00	12	2.2	0.15	0.3	15		red	500	9037300000

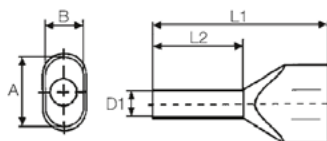
Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 ZH OR SV	0.5	AWG 20	14.00	8	1.4	0.15	0.3	11		orange	500	9004440000
H0,75/14 ZH W SV	0.75	AWG 18	14.00	8	1.7	0.15	0.3	11		white	500	9018510000
H0,75/16 ZH W SV	0.75	AWG 18	16.00	10	1.7	0.15	0.3	13		white	500	9004900000
H1,0/15 ZH GE SV	1	AWG 17	15.00	8	2	0.15	0.3	12		yellow	500	9018530000
H1,0/15S ZH GE SV	1	AWG 17	15.00	8	2.2	0.15	0.3	12		yellow	500	9018650000
H1,0/19 ZH GE SV	1	AWG 17	19.00	12	2	0.15	0.3	16		yellow	500	9004910000
H1,5/16 ZH R SV	1.5	AWG 16	16.00	8	2.2	0.15	0.3	11		red	500	9004410000
H1,5/20 ZH R SV	1.5	AWG 16	20.00	12	2.2	0.15	0.3	15		red	500	9004920000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.5 - 2 x 1.5 mm² (2 x 20 - 2 x 16 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D ZH W	0.5	AWG 20	14.00	8	1.4		0.15	0.3	11	○ white	500	9037380000
H0,5/16D ZH W	0.5	AWG 20	16.00	10	1.4		0.15	0.3	13	○ white	500	9037390000
H0,5/18D ZH W	0.5	AWG 20	18.00	12	1.4		0.15	0.3	15	○ white	500	9037400000
H0,75/14D ZH GR	0.75	AWG 18	14.00	8	1.7		0.15	0.3	11	● grey	500	9037410000
H0,75/16D ZH GR	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	● grey	500	9037420000
H0,75/19DS ZH GR	0.75	AWG 18	18.00	12	1.7		0.15	0.3	21	● grey	500	9202830000
H1,0/15D ZH R	1	AWG 17	15.00	8	2		0.15	0.3	11	● red	500	9037440000
H1,0/19D ZH R	1	AWG 17	19.00	12	2		0.15	0.3	16	● red	500	9037450000
H1,5/20D ZH SW	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● black	500	9037480000
H1,5/26D ZH SW	1.5	AWG 16	26.00	18	2.2		0.15	0.3	21	● black	100	9037490000

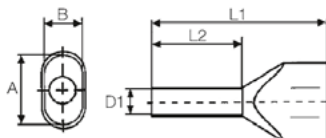
DIN colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14D ZH W SV	0.5	AWG 20	14.00	8	1.4		0.15	0.3	11	○ white	500	9004780000
H0,75/14D ZH GR SV	0.75	AWG 18	14.00	8	1.7		0.15	0.3	11	● grey	500	9018520000
H0,75/16D ZH GR SV	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	● grey	500	9004770000
H1,0/15D ZH R SV	1	AWG 17	15.00	8	2.2		0.15	0.3	12	● red	500	9018540000
H1,0/19D ZH R SV	1	AWG 17	19.00	12	2		0.15	0.3	16	● red	500	9004760000
H1,5/16D ZH SW SV	1.5	AWG 16	16.00	8	2.2		0.15	0.3	11	● black	500	9004420000
H1,5/20D SW ZH SV	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● black	500	9004750000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.5 - 2 x 1.5 mm² (2 x 20 - 2 x 16 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

Other colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14 ZH OR	0.5	AWG 20	14.00	8	1.4		0.15	0.3	11	orange	500	9037200000
H0,5/16 ZH OR	0.5	AWG 20	16.00	10	1.4		0.15	0.3	13	orange	500	9037210000
H0,5/18 ZH OR	0.5	AWG 20	18.00	12	1.4		0.15	0.3	15	orange	500	9037220000
H0,75/14T ZH HBL	0.75	AWG 18	14.00	8	1.7		0.15	0.3	11	light blue	500	9037610000
H0,75/16T ZH HBL	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	light blue	500	9037620000
H0,75/19TS ZH HBL	0.75	AWG 18	18.00	12	1.7		0.15	0.3	21	light blue	500	9202840000
H1,0/15D ZH R	1	AWG 17	15.00	8	2		0.15	0.3	11	red	500	9037440000
H1,0/19D ZH R	1	AWG 17	19.00	12	2		0.15	0.3	16	red	500	9037450000
H1,5/16D ZH SW	1.5	AWG 16	16.00	8	2.2		0.15	0.3	11	black	500	9037470000
H1,5/20D ZH SW	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	black	500	9037480000

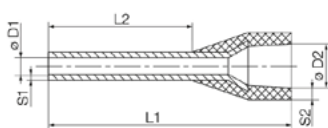
Other colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/15T ZH BL SV	0.75	AWG 18	15.00	8	1.7		0.15	0.3	11	light blue	500	9018570000
H0,75/16T ZH HBL SV	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	light blue	500	9005140000
H1,0/15D ZH R SV	1	AWG 17	15.00	8	2.2		0.15	0.3	12	red	500	9018540000
H1,0/19D ZH R SV	1	AWG 17	19.00	12	2		0.15	0.3	16	red	500	9004760000
H1,5/16D ZH SW SV	1.5	AWG 16	16.00	8	2.2		0.15	0.3	11	black	500	9004420000
H1,5/20D SW ZH SV	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	black	500	9004750000

Ferrules for short-circuit and tap-proof cables



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 1,5 - 4 mm² (16 - 12 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

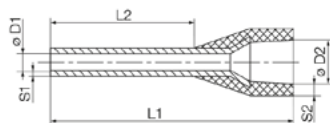
Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H1,5/17,5X SW SV	1.5	AWG 16	17.50	8	1.8	6.8	0.15	0.3	13	black	100	9006590000
H1,5/19,5X SW SV	1.5	AWG 16	19.50	10	1.8	6.8	0.15	0.3	15	black	100	9006630000
H2,5/17,5X BL SV	2.5	AWG 14	17.50	8	2.3	7.6	0.15	0.3	14	blue	100	9006670000
H2,5/21,5X BL SV	2.5	AWG 14	21.50	12	2.3	7.6	0.15	0.3	17	blue	100	9006710000
H4,0/19,5X GR SV	4	AWG 12	19.50	10	2.9	7.8	0.2	0.3	14	grey	100	9006750000

Twin ferrules with plastic collar special size



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.5 - 4 mm² (20 - 12 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/14S OR	0.5	AWG 20	14.00	8	1	2.9	0.15	0.25	10	● orange	500	9004560000
H0,5/14S W	0.5	AWG 20	14.00	8	1	2.9	0.15	0.25	10	○ white	500	9004590000
H0,5/16 DS W	0.5	AWG 20	16.00	10	1	2.9	0.15	0.25	12	○ white	500	9202910000
H0,5/16 S OR	0.5	AWG 20	16.00	10	1	2.9	0.15	0.25	12	● orange	500	9202900000
H0,75/14DS GR	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	● grey	500	9028580000
H0,75/14S W	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	○ white	500	9025960000
H0,75/14TS HBL	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	● light blue	500	9018550000
H0,75/15 SW	0.75	AWG 18	15.00	9	1.2	2.8	0.15	0.25	10	● light blue	500	9204240000
H0,75/16DS GR	0.75	AWG 18	16.00	10	1.2	3.4	0.15	0.3	12	● grey	500	2091010000
H1,0/14S GE	1	AWG 17	14.00	8	1.4	3.5	0.15	0.25	10	● yellow	500	9025970000
H1,0/14S R	1	AWG 17	14.00	8	1.4	3.5	0.15	0.25	10	● red	500	9018560000
H0,75/16DS GR	0.75	AWG 18	16.00	10	1.2	3.4	0.15	0.3	12	● grey	500	2091010000
H1,5/14S R	1.5	AWG 16	14.00	8	1.7	3.9	0.15	0.25	10	● red	500	9025980000
H1,5/14S SW	1.5	AWG 16	14.00	8	1.7	3.9	0.15	0.25	10	● black	500	9025240000
H1,5/16 DS SW	1.5	AWG 16	16.00	10	1.7	4	0.15	0.25	12	● black	500	2092490000
H2,5/14S BL	2.5	AWG 14	14.00	8	2.2	4	0.15	0.25	10	● blue	500	1333100000
H2,5/14TS GR	2.5	AWG 14	14.00	8	2.2	4	0.15	0.25	10	● gray	500	9426770000
H2,5/16DS BL	2.5	AWG 14	16.00	10	2.2	4.2	0.15	0.25	13	● blue	500	9036220000
H4,0/20 DS GR	4	AWG 12	20.00	12	2.9	4.7	0.2	0.5	15	● grey	500	9203630000

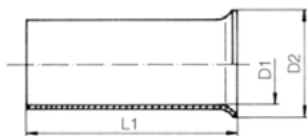
Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/14S W SV	0.75	AWG 18	14.00	8	1.2	3.4	0.15	0.25	10	○ white	500	9025700000
H1,0/14S GE SV	1	AWG 17	14.00	8	1.4	3.5	0.15	0.25	10	● yellow	500	9025710000
H1,5/14DS SW SV	1.5	AWG 16	14.00	8	1.7	3.9	0.15	0.25	10	● black	500	9028360000
H1,5/14S R SV	1.5	AWG 16	14.00	8	1.7	3.9	0.15	0.25	10	● red	500	9025720000
H2,5/14S BL SV	2.5	AWG 14	14.00	8	2.2	4.2	0.15	0.25	10	● blue	500	9046230000

Ferrules with plastic collar



For conductors from 0.5 - 4 mm² (20 - 12 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 1

without plastic collar

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Order No.
H0,5/6	0.5	AWG 20	6.00		1	2.1			6	0282600000
H0,5/10	0.5	AWG 20	10.00		1	2.1			10	9004050000
H0,75/6	0.75	AWG 18	6.00		1.2	2.3			6	0282700000
H0,75/10	0.75	AWG 18	10.00		1.2	2.3			10	0542500000
H1,0/6	1	AWG 17	6.00		1.4	2.5			6	0372600000
H1,0/10	1	AWG 17	10.00		1.4	2.5			10	0282800000
H1,5/7	1.5	AWG 16	7.00		1.7	2.8			7	0372700000
H1,5/10	1.5	AWG 16	10.00		1.7	2.8			10	0186500000
H1,5/12	1.5	AWG 16	12.00		1.7	2.8			12	9004060000
H2,5/7	2.5	AWG 14	7.00		2.2	3.4			7	0373000000
H2,5/10	2.5	AWG 14	10.00		2.2	3.4			10	9004080000
H2,5/12	2.5	AWG 14	12.00		2.2	3.4			12	0186100000
H4,0/9	4	AWG 12	9.00		2.8	4			9	0373100000
H4,0/12	4	AWG 12	12.00		2.8	4			12	0244100000
H4,0/15	4	AWG 12	15.00		2.8	4			15	9004100000

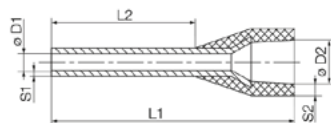


Ferrule for the rated cross-section 6.0 mm²

With Klippon® Connect for safe and fast wiring

6.0 mm ²	Ferrule with plastic collar Weidmüller colour code	40
	Ferrule with plastic collar DIN colour code	41
	Ferrule with plastic collar Other colour code	42
	Twin ferrules with plastic collar Weidmüller colour code	43
	Twin ferrules with plastic collar DIN colour code	44
	Twin ferrules with plastic collar Other colour code	45
	Ferrule with plastic collar special size Weidmüller colour code	46
	Ferrule with plastic collar special size Weidmüller colour code	47
	Ferrule without plastic collar	47

Ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.5 - 6 mm² (20 - 10 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16 OR	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	● orange	500	9025870000
H0,5/18 OR	0.5	AWG 20	18.00	12	1	2.6	0.15	0.25	14	● orange	500	1076980000
H0,75/18 W	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	○ white	500	9025910000
H0,75/16 W	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	○ white	500	9025860000
H1,0/16 GE	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● yellow	500	9025950000
H1,0/18 GE	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	● yellow	500	9025930000
H1,5/16 R	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● red	500	0635100000
H1,5/24 R	1.5	AWG 16	24.00	18	1.7	3.5	0.15	0.25	20	● red	500	0565600000
H2,5/19D BL	2.5	AWG 14	19.00	12	2.2	4.2	0.15	0.25	14	● blue	500	9019170000
H2,5/25D BL	2.5	AWG 14	25.00	18	2.2	4.2	0.15	0.25	20	● blue	500	9019180000
H4,0/18D GR	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● grey	500	9019190000
H4,0/20D GR	4	AWG 12	20.00	12	2.8	4.8	0.2	0.3	14	● grey	500	9019200000
H4,0/26D GR	4	AWG 12	26.00	18	2.8	4.8	0.2	0.3	20	● grey	100	9019210000
H6,0/20 SW	6	AWG 10	20.00	12	3.5	6.3	0.2	0.3	14	● black	100	0533500000
H6,0/26 SW	6	AWG 10	26.00	18	3.5	6.3	0.2	0.3	20	● black	100	0565700000

Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16 OR SV	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	● orange	500	9028270000
H0,75/16 W SV	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	○ white	500	9028290000
H0,75/18 W SV	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	○ white	500	9028300000
H1,0/16 GE SV	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● yellow	500	9028320000
H1,0/18 GE SV	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	● yellow	500	9028340000
H1,5/16 R SV	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● red	500	9028350000
H4,0/18 GR SV	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● grey	250	9026010000

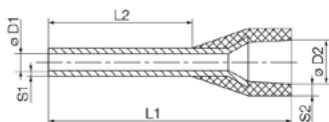
Weidmüller colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16 OR BD GSP	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	● orange	5000	1476010000
H0,75/16 W BD GSP	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	○ white	5000	1476030000
H1,0/16 GE BD GSP	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● yellow	5000	1476040000
H1,5/16 R BD GSP	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● red	5000	1476050000

Ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.5 - 6 mm² (20 - 10 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H0,5/16D W	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	T 20A 003 A	500	9019020000
H0,5/18D W	0.5	AWG 20	18.00	12	1	2.6	0.15	0.25	14	○ white	T 20A 003 A	500	1076990000
H0,75/16D GR	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● grey	T 20A 006 A	500	9019050000
H0,75/18D GR	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	● grey	T 20A 007 A	500	9019060000
H1,0/16D R	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	T 20A 010 A	500	9019100000
H1,0/18D R	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	● red	T 20A 011 A	500	9019110000
H1,5/16D SW	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	T 20A 013 A	500	9019130000
H1,5/18D SW	1.5	AWG 16	18.00	12	1.7	3.5	0.15	0.25	15	● black	T 20A 014 A	500	9019140000
H1,5/24D SW	1.5	AWG 16	24.00	18	1.7	3.5	0.15	0.25	20	● black	T 20A 015 A	500	9019150000
H2,5/19D BL	2.5	AWG 14	19.00	12	2.2	4.2	0.15	0.25	14	● blue	T 20A 017 A	500	9019170000
H2,5/25D BL	2.5	AWG 14	25.00	18	2.2	4.2	0.15	0.25	20	● blue	T 20A 018 A	500	9019180000
H4,0/18D GR	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● grey	T 20A 019 A	500	9019190000
H4,0/20D GR	4	AWG 12	20.00	12	2.8	4.8	0.2	0.3	14	● grey	T 20A 020 A	500	9019200000
H4,0/26D GR	4	AWG 12	26.00	18	2.8	4.8	0.2	0.3	20	● grey	T 20A 021 A	100	9019210000
H6,0/20D GE	6	AWG 10	20.00	12	3.5	6.3	0.2	0.3	14	● yellow	T 20A 022 A	100	9019220000
H6,0/26D GE	6	AWG 10	26.00	18	3.5	6.3	0.2	0.3	20	● yellow	T 20A 023 A	100	9019230000

DIN colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H4,0/18 GR SV	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● grey	T 20A 019 A	250	9026010000

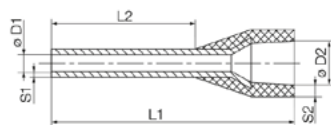
DIN colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16D W BD GSP	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	5000	1476070000
H0,75/16D GR BD GSP	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● grey	5000	1476080000
H1,0/16D R BD GSP	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	5000	1476090000
H1,5/16D SW BD GSP	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	5000	1476100000

Ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.75 - 6 mm² (18 - 10 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Other colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2 ²⁵	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16D W	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	500	9019020000
H0,5/18D W	0.5	AWG 20	18.00	12	1	2.6	0.15	0.25	14	○ white	500	1076990000
H0,75/16T HBL	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● light blue	500	9021050000
H0,75/18T HBL	0.75	AWG 18	18.00	12	1.2	2.8	0.15	0.25	14	● light blue	500	9021060000
H1,0/16D R	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	500	9019100000
H1,0/18D R	1	AWG 17	18.00	12	1.4	3	0.15	0.25	15	● red	500	9019110000
H1,5/16D SW	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	500	9019130000
H1,5/18D SW	1.5	AWG 16	18.00	12	1.7	3.5	0.15	0.25	15	● black	500	9019140000
H1,5/24D SW	1.5	AWG 16	24.00	18	1.7	3.5	0.15	0.25	20	● black	500	9019150000
H2,5/19T GR	2.5	AWG 14	19.00	12	2.2	4.2	0.15	0.25	14	● grey	500	9021080000
H2,5/25T GR	2.5	AWG 14	25.00	18	2.2	4.2	0.15	0.25	20	● grey	500	9021090000
H4,0/18T OR	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● orange	500	9021100000
H4,0/20T OR	4	AWG 12	20.00	12	2.8	4.8	0.2	0.3	14	● orange	500	9021110000
H4,0/26T OR	4	AWG 12	26.00	18	2.8	4.8	0.2	0.3	20	● orange	100	9021120000
H6,0/20T GN	6	AWG 10	20.00	12	3.5	6.3	0.2	0.3	14	● green	100	9021130000
H6/26T GN	6	AWG 10	26.00	18	3.5	6.3	0.2	0.3	20	● green	100	9021140000

Other colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H4,0/18T OR SV	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● orange	250	9021250000

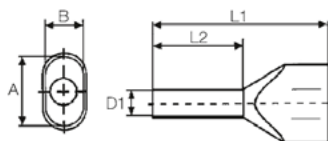
Weidmüller colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16D W BD GSP	0.5	AWG 20	16.00	10	1	2.6	0.15	0.25	12	○ white	5000	1476070000
H0,75/16T BL BD GSP	0.75	AWG 18	16.00	10	1.2	2.8	0.15	0.25	12	● light blue	5000	1476110000
H1,0/16D R BD GSP	1	AWG 17	16.00	10	1.4	3	0.15	0.25	12	● red	5000	1476090000
H1,5/16D SW BD GSP	1.5	AWG 16	16.00	10	1.7	3.5	0.15	0.25	12	● black	5000	1476100000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.5 - 2 x 1.5 mm² (2 x 20 - 2 x 16 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16 ZH OR	0.5	AWG 20	16.00	10	1.4		0.15	0.3	13	● orange	500	9037210000
H0,5/18 ZH OR	0.5	AWG 20	18.00	12	1.4		0.15	0.3	15	● orange	500	9037220000
H0,75/16 ZH W	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	○ white	500	9037240000
H0,75/19S ZH W	0.75	AWG 18	19.00	12	1.7		0.15	0.3	21	○ white	500	9202820000
H0,75/24 ZH W	0.75	AWG 18	24.00	18	1.7		0.15	0.3	21	○ white	500	9037250000
H1,0/19 ZH GE	1	AWG 17	19.00	12	2		0.15	0.3	16	● yellow	500	9037270000
H1,0/25 ZH GE	1	AWG 17	25.00	18	2		0.15	0.3	22	● yellow	500	9037280000
H1,5/20 ZH R	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● red	500	9037300000
H1,5/26 ZH R	1.5	AWG 16	26.00	18	2.2		0.15	0.3	21	● red	100	9037310000

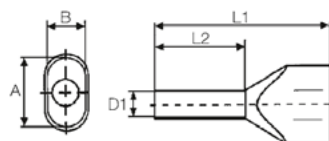
Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/16 ZH W SV	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	○ white	500	9004900000
H1,0/19 ZH GE SV	1	AWG 17	19.00	12	2		0.15	0.3	16	● yellow	500	9004910000
H1,5/20 ZH R SV	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● red	500	9004920000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.5 - 2 x 1.5 mm² (2 x 20 - 2 x 16 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16D ZH W	0.5	AWG 20	16.00	10	1.4		0.15	0.3	13	○ white	500	9037390000
H0,5/18D ZH W	0.5	AWG 20	18.00	12	1.4		0.15	0.3	15	○ white	500	9037400000
H0,75/16D ZH GR	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	● grey	500	9037420000
H0,75/19DS ZH GR	0.75	AWG 18	18.00	12	1.7		0.15	0.3	21	● grey	500	9202830000
H0,75/24D ZH GR	0.75	AWG 18	24.00	18	1.7		0.15	0.3	21	● grey	500	9037430000
H1,0/19D ZH R	1	AWG 17	19.00	12	2		0.15	0.3	16	● red	500	9037450000
H1,0/22DS R ZH	1	AWG 17	22.00	14	2		0.15	0.3	21	● red	500	9036330000
H1,0/25D ZH R	1	AWG 17	25.00	18	2		0.15	0.3	22	● red	500	9037460000
H1,5/20D ZH SW	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● black	500	9037480000
H1,5/26D ZH SW	1.5	AWG 16	26.00	18	2.2		0.15	0.3	21	● black	100	9037490000

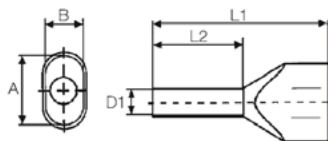
DIN colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/16D ZH GR SV	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	● grey	500	9004770000
H1,0/19D ZH R SV	1	AWG 17	19.00	12	2		0.15	0.3	16	● red	500	9004760000
H1,5/20D SW ZH SV	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● black	500	9004750000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.5 - 2 x 1.5 mm² (2 x 20 - 2 x 16 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

Other colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16 ZH OR	0.5	AWG 20	16.00	10	1.4		0.15	0.3	13	orange	500	9037210000
H0,5/18 ZH OR	0.5	AWG 20	18.00	12	1.4		0.15	0.3	15	orange	500	9037220000
H0,75/16T ZH HBL	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	light blue	500	9037620000
H0,75/19TS ZH HBL	0.75	AWG 18	18.00	12	1.7		0.15	0.3	21	light blue	500	9202840000
H0,75/24T ZH HBL	0.75	AWG 18	24.00	18	1.7		0.15	0.3	21	light blue	500	9037630000
H1,0/15D ZH R	1	AWG 17	15.00	8	2		0.15	0.3	11	red	500	9037440000
H1,0/19D ZH R	1	AWG 17	19.00	12	2		0.15	0.3	16	red	500	9037450000
H1,0/25D ZH R	1	AWG 17	25.00	18	2		0.15	0.3	22	red	500	9037460000
H1,5/20D ZH SW	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	black	500	9037480000
H1,5/26D ZH SW	1.5	AWG 16	26.00	18	2.2		0.15	0.3	21	black	100	9037490000

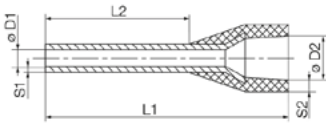
Other colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/16T ZH HBL SV	0.75	AWG 18	16.00	10	1.7		0.15	0.3	13	light blue	500	9005140000
H1,0/19D ZH R SV	1	AWG 17	19.00	12	2		0.15	0.3	16	red	500	9004760000
H1,5/20D SW ZH SV	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	black	500	9004750000

Ferrules for short-circuit and tap-proof cables



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 1.5 - 6 mm² (16 - 10 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H1,5/24 XS SW	1.5	AWG 16	24.00	14.5	1.8	6.8	0.15	0.3	13	● black	100	9202870000
H2,5/24 XS BL	2.5	AWG 14	24.00	14.5	2.3	7.6	0.15	0.3	20	● blue	100	9202880000

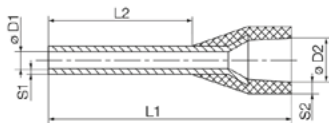
Weidmüller colour code

In multi-pack bag



Type	Ø mm²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H1,5/19,5X SW SV	1.5	AWG 16	19.50	10	1.8	6.8	0.15	0.3	15	● black	100	9006630000
H2,5/21,5X BL SV	2.5	AWG 14	21.50	12	2.3	7.6	0.15	0.3	17	● blue	100	9006710000
H4,0/19,5X GR SV	4	AWG 12	19.50	10	2.9	7.8	0.2	0.3	14	● grey	100	9006750000
H6,0/23,0X GE SV	6	AWG 10	23.00	12	3.6	8.1	0.2	0.3	17	● yellow	100	9006790000

Ferrules with plastic collar special size



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 0.5 - 4 mm² (20 - 12 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16 DS W	0.5	AWG 20	16.00	10	1	2.9	0.15	0.25	12	white	500	9202910000
H 0,5/16 S OR	0.5	AWG 20	16.00	10	1	2.9	0.15	0.25	12	orange	500	9202900000
H0,75/16DS GR	0.75	AWG 18	16.00	10	1.2	3.4	0.15	0.3	12	grey	500	2091010000
H1,0/16 DS R	1	AWG 18	16.00	10	1.4	3.5	0.15	0.3	12	red	500	2092480000
H1,5/16 DS SW	1.5	AWG 16	16.00	10	1.7	4	0.15	0.25	12	black	500	2092490000
H 4,0/20 DS GR	4	AWG 12	20.00	12	2.9	4.7	0.2	0.5	15	grey	500	9203630000

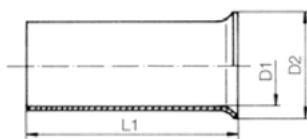
Weidmüller colour code

Reel of linked wire-end ferrules



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,5/16DS W BD GSP	0.5	AWG 20	16.00	10	1	2.9	0.15	0.25		white	4000	2604630000
H0,5/16S OR BD GSP	0.5	AWG 20	16.00	10	1	2.9	0.15	0.25		orange	4000	2604620000
H0,75/16DS GR BD GSP	0.75	AWG 18	16.00	10	1.2	3.4	0.15	0.25		grey	4000	2604650000
H0,75/16S W BD GSP	0.75	AWG 18	16.00	10	1.2	3.4	0.15	0.25		white	4000	2604640000
H1,0/16DS R BD GSP	1	AWG 18	16.00	10	1.4	3.5	0.15	0.25		red	4000	2604690000
H1,0/16S GE BD GSP	1	AWG 18	16.00	10	1.4	3.5	0.15	0.25		yellow	4000	2604680000
H1,5/16DS SW BD GSP	1.5	AWG 16	16.00	10	1.7	4	0.15	0.25		black	4000	2604710000
H1,5/16S R BD GSP	1.5	AWG 16	16.00	10	1.7	4	0.15	0.25		red	4000	2604700000

Ferrules with plastic collar



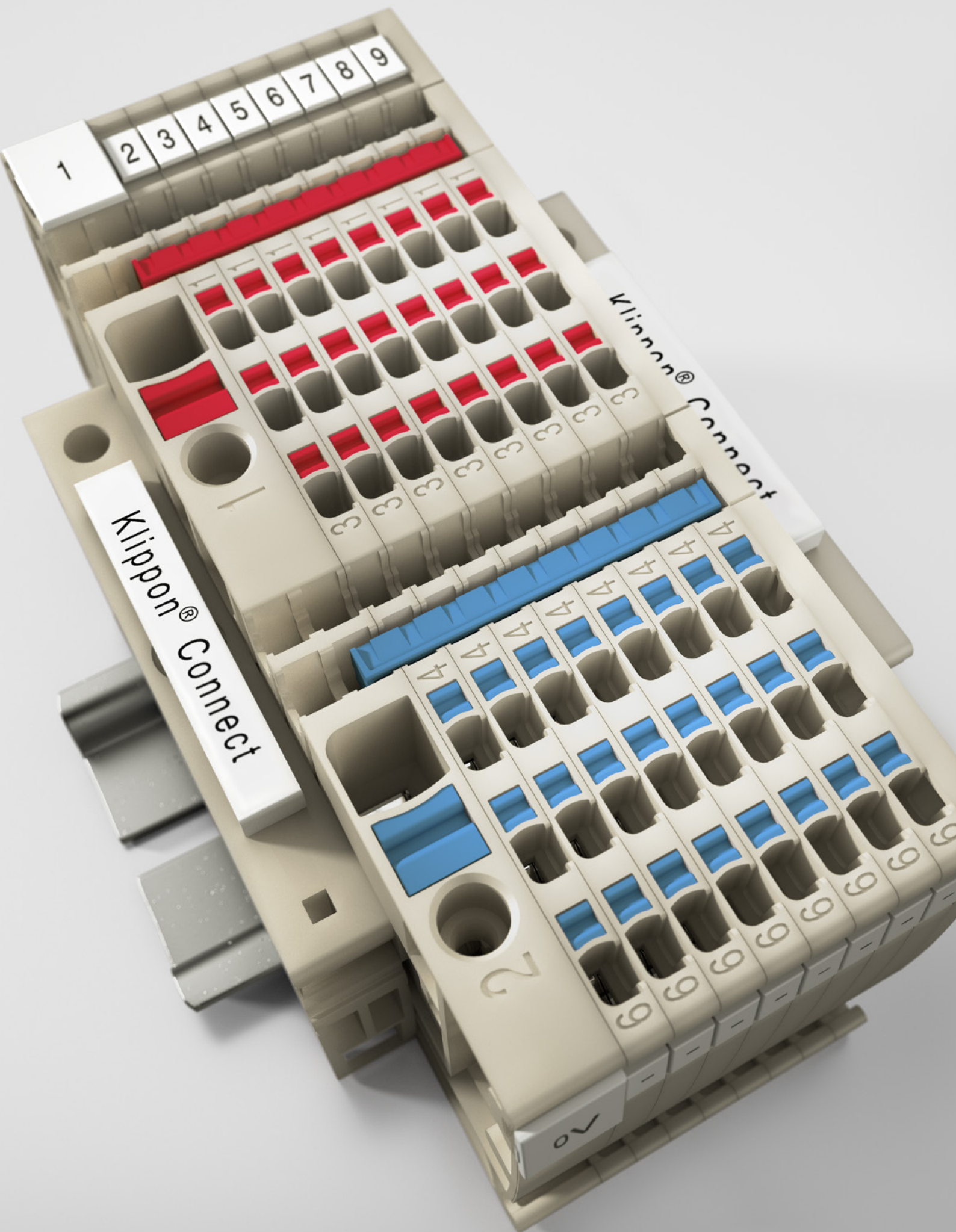
For conductors from 0.5 - 6 mm² (20 - 10 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 1

without plastic collar

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Qty.	Order No.
H0,5/10	0.5	AWG 20	10.00		1	2.1			10	1000	9004050000
H0,75/10	0.75	AWG 18	10.00		1.2	2.3			10	1000	0542500000
H1,0/10	1	AWG 17	10.00		1.4	2.5			10	1000	0282800000
H1,5/10	1.5	AWG 16	10.00		1.7	2.8			10	1000	0186500000
H1,5/12	1.5	AWG 16	12.00		1.7	2.8			12	1000	9004060000
H1,5/18	1.5	AWG 16	18.00		1.7	2.8			18	1000	9004070000
H2,5/10	2.5	AWG 14	10.00		2.2	3.4			10	1000	9004080000
H2,5/12	2.5	AWG 14	12.00		2.2	3.4			12	1000	0186100000
H2,5/18	2.5	AWG 14	18.00		2.2	3.4			18	1000	9004090000
H4,0/12	4	AWG 12	12.00		2.8	4			12	1000	0244100000
H4,0/15	4	AWG 12	15.00		2.8	4			15	500	9004100000
H4,0/18	4	AWG 12	18.00		2.8	4			18	500	9004110000
H6,0/10	6	AWG 10	10.00		3.5	4.7			10	500	9004120000
H6,0/12	6	AWG 10	12.00		3.5	4.7			12	500	0191900000
H6,0/15	6	AWG 10	15.00		3.5	4.7			15	500	0124700000
H6,0/18	6	AWG 10	18.00		3.5	4.7			18	500	9004130000

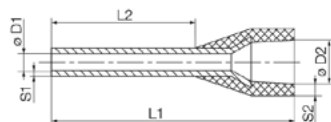


Ferrule for the rated cross-section 10 mm²

With Klippon® Connect for safe and fast wiring

10 mm ²	Ferrule with plastic collar Weidmüller colour code	50
	Ferrule with plastic collar DIN colour code	50
	Ferrule with plastic collar Other colour code	51
	Twin ferrules with plastic collar Weidmüller colour code	51
	Twin ferrules with plastic collar DIN colour code	52
	Twin ferrules with plastic collar Other colour code	52
	Ferrule with plastic collar special size Weidmüller colour code	53
	Ferrule with plastic collar special size Weidmüller colour code	53
	Ferrule without plastic collar	53

Ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 1.5 - 10 mm² (16 - 8 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

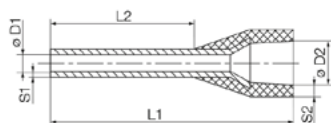
Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H1,5/24 R	1.5	AWG 16	24.00	18	1.7	3.5	0.15	0.25	20	● red	500	0565600000
H2,5/25D BL	2.5	AWG 14	25.00	18	2.2	4.2	0.15	0.25	20	● blue	500	9019180000
H4,0/18D GR	4	AWG 12	18.00	10	2.8	4.8	0.2	0.3	12	● grey	500	9019190000
H6,0/20 SW	6	AWG 10	20.00	12	3.5	6.3	0.2	0.3	14	● black	100	0533500000
H6,0/26 SW	6	AWG 10	26.00	18	3.5	6.3	0.2	0.3	20	● black	100	0565700000
H10,0/22 EB	10	AWG 8	22.00	12	4.5	7.6	0.2	0.4	15	● ivory	100	0534200000
H10,0/28 EB	10	AWG 8	28.00	18	4.5	7.6	0.2	0.4	21	● ivory	100	0565800000

Ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 1.5 - 10 mm² (16 - 7 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

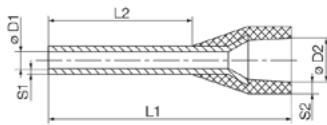
DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H1,5/24D SW	1.5	AWG 16	24.00	18	1.7	3.5	0.15	0.25	20	● black	T 20A 015 A	500	9019150000
H2,5/25D BL	2.5	AWG 14	25.00	18	2.2	4.2	0.15	0.25	20	● blue	T 20A 018 A	500	9019180000
H4,0/26D GR	4	AWG 12	26.00	18	2.8	4.8	0.2	0.3	20	● grey	T 20A 021 A	100	9019210000
H6,0/20D GE	6	AWG 10	20.00	12	3.5	6.3	0.2	0.3	14	● yellow	T 20A 022 A	100	9019220000
H6,0/26D GE	6	AWG 10	26.00	18	3.5	6.3	0.2	0.3	20	● yellow	T 20A 023 A	100	9019230000
H10,0/22D R	10	AWG 7	22.00	12	4.5	7.6	0.2	0.4	15	● red	T 20A 024 A	100	9019240000
H10,0/28D R	10	AWG 7	28.00	18	4.5	7.6	0.2	0.4	21	● red	T 20A 025 A	100	9019250000

Ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 1.5 - 25 mm² (16 - 3 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

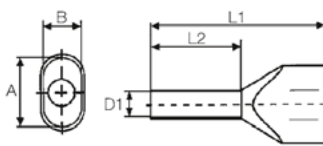
Other colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H1,5/24D SW	1.5	AWG 16	24.00	18	1.7	3.5	0.15	0.25	20	● black	500	9019150000
H2,5/25T GR	2.5	AWG 14	25.00	18	2.2	4.2	0.15	0.25	20	● grey	500	9021090000
H4,0/26T OR	4	AWG 12	26.00	18	2.8	4.8	0.2	0.3	20	● orange	100	9021120000
H6,0/20T GN	6	AWG 10	20.00	12	3.5	6.3	0.2	0.3	14	● green	100	9021130000
H6/26T GN	6	AWG 10	26.00	18	3.5	6.3	0.2	0.3	20	● green	100	9021140000
H10,0/22T BR	10	AWG 8	22.00	12	4.5	7.6	0.2	0.4	15	● brown	100	9021150000
H10,0/28T BR	10	AWG 8	28.00	18	4.5	7.6	0.2	0.4	21	● brown	100	9021160000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.75 - 2 x 4 mm² (2 x 18 - 2 x 12 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/24 ZH W	0.75	AWG 18	24.00	18	1.7		0.15	0.3	21	○ white	500	9037250000
H1,0/25 ZH GE	1	AWG 17	25.00	18	2		0.15	0.3	22	● yellow	500	9037280000
H1,5/20 ZH R	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● red	500	9037300000
H1,5/26 ZH R	1.5	AWG 16	26.00	18	2.2		0.15	0.3	21	● red	100	9037310000
H2,5/21D ZH BL	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	● blue	100	9037510000
H2,5/27D ZH BL	2.5	AWG 14	27.00	18	2.8		0.15	0.4	21	● blue	100	9037520000
H4,0/22D ZH GR	4	AWG 12	22.00	12	3.5		0.2	0.5	15	● grey	100	9037530000
H4/22D ZH GR SV	4	AWG 12	22.00	12	3.5		0.2	0.5	15	● grey	100	9004730000
H4,0/28D ZH GR	4	AWG 12	28.00	18	3.5		0.2	0.5	21	● grey	100	9037540000

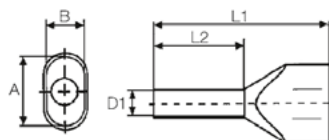
Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H1,5/20 ZH R SV	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● red	500	9004920000
H2,5/21D ZH BL SV	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	● blue	250	9004740000
H4/22D ZH G	4	AWG 12	22.00	12	3.5		0.2	0.5	15	● grey	100	9004730000
H4,0/22T ZH OR SV	4	AWG 12	22.00	12	3.5		0.2	0.5	15	● orange	100	9018590000
H4,0/22T ZH OR	4	AWG 12	22.00	12	3.5		0.2	0.5	15	● orange	100	9037670000
H4,0/28T ZH OR	4	AWG 12	28.00	18	3.5		0.2	0.5	21	● orange	100	9037680000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 10 mm² (2 x 8 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/24D ZH GR	0.75	AWG 18	24.00	18	1.7		0.15	0.3	21	● grey	500	9037430000
H1,0/25D ZH R	1	AWG 17	25.00	18	2		0.15	0.3	22	● red	500	9037460000
H1,5/20D ZH SW	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● black	500	9037480000
H1,5/26D ZH SW	1.5	AWG 16	26.00	18	2.2		0.15	0.3	21	● black	100	9037490000
H2,5/21D ZH BL	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	● blue	100	9037510000
H2,5/27D ZH BL	2.5	AWG 14	27.00	18	2.8		0.15	0.4	21	● blue	100	9037520000
H4,0/22D ZH GR	4	AWG 12	22.00	12	3.5		0.2	0.5	15	● grey	100	9037530000
H4,0/28D ZH GR	4	AWG 12	28.00	18	3.5		0.2	0.5	21	● grey	100	9037540000

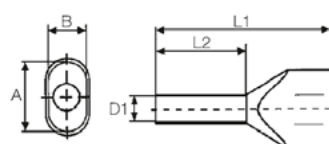
DIN colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H1,5/20D SW ZH SV	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● black	500	9004750000
H2,5/21D ZH BL SV	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	● blue	250	9004740000
H4/22D ZH GR SV	4	AWG 12	22.00	12	3.5		0.2	0.5	15	● grey	100	9004730000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 2.5 - 2 x 1.5 mm² (2 x 15 - 2 x 16 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Other colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/24T ZH HBL	0.75	AWG 18	24.00	18	1.7		0.15	0.3	21	● light blue	500	9037630000
H1,0/25D ZH R	1	AWG 17	25.00	18	2		0.15	0.3	22	● red	500	9037460000
H1,5/20D ZH SW	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● black	500	9037480000
H1,5/26D ZH SW	1.5	AWG 16	26.00	18	2.2		0.15	0.3	21	● black	100	9037490000
H2,5/21D ZH BL	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	● blue	100	9037510000
H2,5/27D ZH BL	2.5	AWG 14	27.00	18	2.8		0.15	0.4	21	● blue	100	9037520000
H2,5/21D ZH BL SV	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	● blue	250	9004740000
H4,0/22T ZH OR	4	AWG 12	22.00	12	3.5		0.2	0.5	15	● orange	100	9037670000
H4,0/28T ZH OR	4	AWG 12	28.00	18	3.5		0.2	0.5	21	● orange	100	9037680000

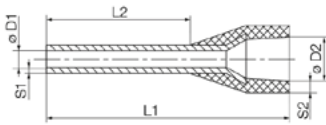
Other colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H1,5/20D SW ZH SV	1.5	AWG 16	20.00	12	2.2		0.15	0.3	15	● black	500	9004750000
H2,5/21T ZH GR	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	● grey	100	9037650000
H2,5/27T ZH GR	2.5	AWG 14	27.00	18	2.8		0.15	0.4	21	● grey	100	9037660000
H2,5/21 ZH GR SV	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	● grey	250	9005150000
H4,0/22T ZH OR SV	4	AWG 12	22.00	12	3.5		0.2	0.5	15	● orange	100	9018590000

Ferrules for short-circuit and tap-proof cables



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 6 - 10 mm² (10 - 8 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

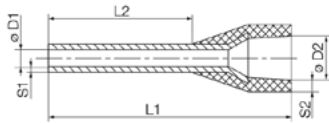
Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H6,0/23,0X GE SV	6	AWG 10	23.00	12	3.6	8.1	0.2	0.3	17	yellow	100	9006790000
H10,0/24,0X R SV	10	AWG 8	24.00	12	4.6	9.6	0.2	0.3	17	red	100	9006830000

Ferrules with plastic collar special size



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 10 mm² (8 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

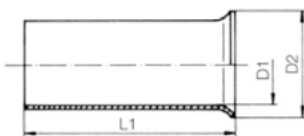
Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H 10,0/22 S EB	10	AWG 8	22.00	12	4.6	7.1	0.2	0.6	15	ivory	100	9203620000

Ferrules with plastic collar



For conductors from 1.5 - 10 mm² (16 - 8 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 1

without plastic collar

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Qty.	Order No.
H1,5/18	1.5	AWG 16	18.00		1.7	2.8			18	1000	9004070000
H2,5/18	2.5	AWG 14	18.00		2.2	3.4			18	1000	9004090000
H4,0/18	4	AWG 12	18.00		2.8	4			18	500	9004110000
H6,0/18	6	AWG 10	18.00		3.5	4.7			18	500	9004130000
H10,0/18	10	AWG 8	18.00		4.5	5.8			18	500	0379300000

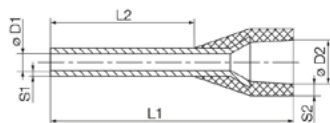


Ferrule for the rated cross-section 16 mm²

With Klippon® Connect for safe and fast wiring

16 mm ²	Ferrule with plastic collar Weidmüller colour code	56
	Ferrule with plastic collar DIN colour code	56
	Ferrule with plastic collar Other colour code	57
	Twin ferrules with plastic collar Weidmüller colour code	57
	Twin ferrules with plastic collar DIN colour code	58
	Twin ferrules with plastic collar Other colour code	59
	Ferrule with plastic collar special size Weidmüller colour code	60
	Ferrule with plastic collar special size Weidmüller colour code	60
	Ferrule without plastic collar	61

Ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 1,5 - 16 mm² (16 - 6 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

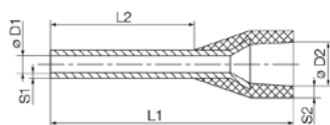
Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H1,5/24 R	1.5	AWG 16	24.00	18	1.7	3.5	0.15	0.25	20	● red	500	0565600000
H2,5/25D BL	2.5	AWG 14	25.00	18	2.2	4.2	0.15	0.25	20	● blue	500	9019180000
H4,0/26D GR	4	AWG 12	26.00	18	2.8	4.8	0.2	0.3	20	● grey	100	9019210000
H6,0/20 SW	6	AWG 10	20.00	12	3.5	6.3	0.2	0.3	14	● black	100	0533500000
H6,0/26 SW	6	AWG 10	26.00	18	3.5	6.3	0.2	0.3	20	● black	100	0565700000
H10,0/22 EB	10	AWG 8	22.00	12	4.5	7.6	0.2	0.4	15	● ivory	100	0534200000
H10,0/28 EB	10	AWG 8	28.00	18	4.5	7.6	0.2	0.4	21	● ivory	100	0565800000
H16,0/22 GN	16	AWG 6	22.00	12	5.8	8.8	0.2	0.4	15	● green	100	0565900000
H16,0/28 GN	16	AWG 6	28.00	18	5.8	8.8	0.2	0.4	21	● green	100	0566000000

Ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 1.5 - 16 mm² (16 - 6 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4
VG = Military designation according to VG 96933-20

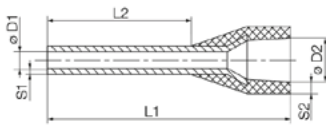
DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	VG	Qty.	Order No.
H1,5/24D SW	1.5	AWG 16	24.00	18	1.7	3.5	0.15	0.25	20	● black	T 20A 015 A	500	9019150000
H2,5/25D BL	2.5	AWG 14	25.00	18	2.2	4.2	0.15	0.25	20	● blue	T 20A 018 A	500	9019180000
H4,0/26D GR	4	AWG 12	26.00	18	2.8	4.8	0.2	0.3	20	● grey	T 20A 021 A	100	9019210000
H6,0/20D GE	6	AWG 10	20.00	12	3.5	6.3	0.2	0.3	14	● yellow	T 20A 022 A	100	9019220000
H6,0/26D GE	6	AWG 10	26.00	18	3.5	6.3	0.2	0.3	20	● yellow	T 20A 023 A	100	9019230000
H10,0/22D R	10	AWG 7	22.00	12	4.5	7.6	0.2	0.4	15	● red	T 20A 024 A	100	9019240000
H10,0/28D R	10	AWG 7	28.00	18	4.5	7.6	0.2	0.4	21	● red	T 20A 025 A	100	9019250000
H16,0/22D BL	16	AWG 6	22.00	12	5.8	8.8	0.2	0.4	15	● blue	T 20A 026 A	100	9019260000
H16,0/28D BL	16	AWG 6	28.00	18	5.8	8.8	0.2	0.4	21	● blue	T 20A 027 A	100	9019270000

Ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2.5 - 16 mm² (14 - 6 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

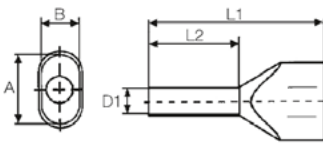
Other colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H2,5/25T GR	2.5	AWG 14	25.00	18	2.2	4.2	0.15	0.25	20	grey	500	9021090000
H4,0/26T OR	4	AWG 12	26.00	18	2.8	4.8	0.2	0.3	20	orange	100	9021120000
H6,0/20T GN	6	AWG 10	20.00	12	3.5	6.3	0.2	0.3	14	green	100	9021130000
H6/26T GN	6	AWG 10	26.00	18	3.5	6.3	0.2	0.3	20	green	100	9021140000
H10,0/22T BR	10	AWG 8	22.00	12	4.5	7.6	0.2	0.4	15	brown	100	9021150000
H10,0/28T BR	10	AWG 8	28.00	18	4.5	7.6	0.2	0.4	21	brown	100	9021160000
H16,0/22T W	16	AWG 6	22.00	12	5.8	8.8	0.2	0.4	15	white	100	9021170000
H16,0/28T W	16	AWG 6	28.00	18	5.8	8.8	0.2	0.4	21	white	100	9021180000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.75 - 2 x 6 mm² (2 x 18 - 2 x 10 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

Weidmüller colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/24 ZH W	0.75	AWG 18	24.00	18	1.7		0.15	0.3	21	white	500	9037250000
H1,0/25 ZH GE	1	AWG 17	25.00	18	2		0.15	0.3	22	yellow	500	9037280000
H1,5/26 ZH R	1.5	AWG 16	26.00	18	2.2		0.15	0.3	21	red	100	9037310000
H2,5/21D ZH BL	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	blue	100	9037510000
H2,5/27D ZH BL	2.5	AWG 14	27.00	18	2.8		0.15	0.4	21	blue	100	9037520000
H4,0/22D ZH GR	4	AWG 12	22.00	12	3.5		0.2	0.5	15	grey	100	9037530000
H4,0/28D ZH GR	4	AWG 12	28.00	18	3.5		0.2	0.5	21	grey	100	9037540000
H6,0/23 ZH SW	6	AWG 10	23.00	12	4.5		0.2	0.5	20	black	100	9037320000
H6,0/29 ZH SW	6	AWG 10	29.00	18	4.5		0.2	0.5	24	black	100	9037330000

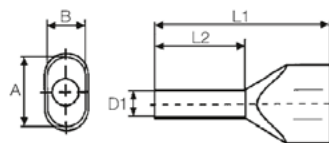
Weidmüller colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H2,5/21D ZH BL SV	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	blue	250	9004740000
H4/22D ZH GR SV	4	AWG 12	22.00	12	3.5		0.2	0.5	15	grey	100	9004730000
H4,0/22T ZH OR	4	AWG 12	22.00	12	3.5		0.2	0.5	15	orange	100	9037670000
H4,0/22T ZH OR SV	4	AWG 12	22.00	12	3.5		0.2	0.5	15	orange	100	9018590000
H4,0/28T ZH OR	4	AWG 12	28.00	18	3.5		0.2	0.5	21	orange	100	9037680000
H6,0/23 ZH SW SV	6	AWG 10	23.00	12	4.5		0.2	0.5	20	black	100	9004930000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.75 - 2 x 6 mm² (2 x 18 - 2 x 10 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

DIN colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/24D ZH GR	0.75	AWG 18	24.00	18	1.7		0.15	0.3	21	grey	500	9037430000
H1,0/25D ZH R	1	AWG 17	25.00	18	2		0.15	0.3	22	red	500	9037460000
H1,5/26D ZH SW	1.5	AWG 16	26.00	18	2.2		0.15	0.3	21	black	100	9037490000
H2,5/21D ZH BL	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	blue	100	9037510000
H2,5/27D ZH BL	2.5	AWG 14	27.00	18	2.8		0.15	0.4	21	blue	100	9037520000
H4,0/22D ZH GR	4	AWG 12	22.00	12	3.5		0.2	0.5	15	grey	100	9037530000
H4,0/28D ZH GR	4	AWG 12	28.00	18	3.5		0.2	0.5	21	grey	100	9037540000
H6,0/23D ZH GE	6	AWG 10	23.00	12	4.5		0.2	0.5	20	yellow	100	9037550000
H6,0/23 ZH SW	6	AWG 10	23.00	12	4.5		0.2	0.5	20	black	100	9037320000
H6,0/23D ZH GE SV	6	AWG 10	23.00	12	4.5		0.2	0.5	20	yellow	100	9004720000
H6,0/23 ZH SW SV	6	AWG 10	23.00	12	4.5		0.2	0.5	20	black	100	9004720000
H6,0/29D ZH GE	6	AWG 10	29.00	18	4.5		0.2	0.5	24	yellow	100	9037560000
H6,0/29 ZH SW	6	AWG 10	29.00	18	4.5		0.2	0.5	24	black	100	9037330000

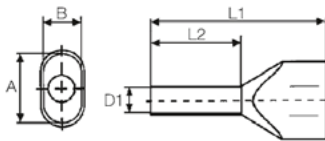
DIN colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H2,5/21D ZH BL SV	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	blue	250	9004740000
H4/22D ZH GR SV	4	AWG 12	22.00	12	3.5		0.2	0.5	15	grey	100	9004730000
H6,0/23D ZH GE SV	6	AWG 10	23.00	12	4.5		0.2	0.5	20	yellow	100	9004720000
H6,0/23T ZH GN SV	6	AWG 10	23.00	12	4.5		0.2	0.5	20	green	100	9005160000
H6,0/23T ZH GN	6	AWG 10	23.00	12	4.5		0.2	0.5	20	green	100	9037690000
H6,0/29T ZH GN	6	AWG 10	29.00	18	4.5		0.2	0.5	24	green	100	9037700000

Twin ferrules with plastic collar



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 2 x 0.75 - 2 x 6 mm² (2 x 18 - 2 x 10 AWG)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 4

Other colour code

Packed loose



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H0,75/24T ZH HBL	0.75	AWG 18	24.00	18	1.7		0.15	0.3	21	light blue	500	9037630000
H1,0/25D ZH R	1	AWG 17	25.00	18	2		0.15	0.3	22	red	500	9037460000
H1,5/26D ZH SW	1.5	AWG 16	26.00	18	2.2		0.15	0.3	21	black	100	9037490000
H2,5/21T ZH GR	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	grey	100	9037650000
H2,5/27T ZH GR	2.5	AWG 14	27.00	18	2.8		0.15	0.4	21	grey	100	9037660000
H2,5/21D ZH BL	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	blue	100	9037510000
H2,5/27D ZH BL	2.5	AWG 14	27.00	18	2.8		0.15	0.4	21	blue	100	9037520000
H2,5/21D ZH BL SV	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	blue	250	9004740000

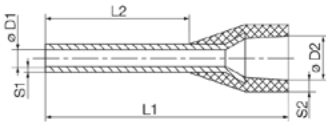
Other colour code

In multi-pack bag



Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H2,5/21T ZH GR	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	grey	100	9037650000
H2,5/27T ZH GR	2.5	AWG 14	27.00	18	2.8		0.15	0.4	21	grey	100	9037660000
H2,5/21 ZH GR SV	2.5	AWG 14	21.00	12	2.8		0.15	0.4	15	grey	250	9005150000
H4,0/22T ZH OR SV	4	AWG 12	22.00	12	3.5		0.2	0.5	15	orange	100	9018590000
H6,0/23T ZH GN SV	6	AWG 10	23.00	12	4.5		0.2	0.5	20	green	100	9005160000

Ferrules for short - circuit and tap proof cables



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 6 - 16 mm² (10 - 6 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

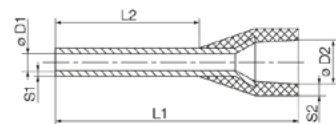
Weidmüller colour code

In multi-pack bag



Type	Ø mm²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H6,0/23,0X GE SV	6	AWG 10	23.00	12	3.6	8.1	0.2	0.3	17	yellow	100	9006790000
H10,0/24,0X R SV	10	AWG 8	24.00	12	4.6	9.6	0.2	0.3	17	red	100	9006830000
H16,0/25,5X BL SV	16	AWG 6	25.50	12	6	11.9	0.2	0.3	26	blue	100	9006870000

Ferrules with plastic collar special size



- Polypropylene insertion funnel
- Heat resistant up to 105 °C

For conductors from 10 mm² (8 AWG)
Material E-Cu, galvanically tinned
Dimensional tolerance according to DIN 46228 Part 4

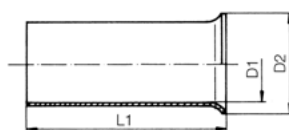
Weidmüller colour code

Packed loose



Type	Ø mm²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Colour	Qty.	Order No.
H 10,0/22 S EB	10	AWG 8	22.00	12	4.6	7.1	0.2	0.6	15	ivory	100	9203620000

Ferrules without plastic collar



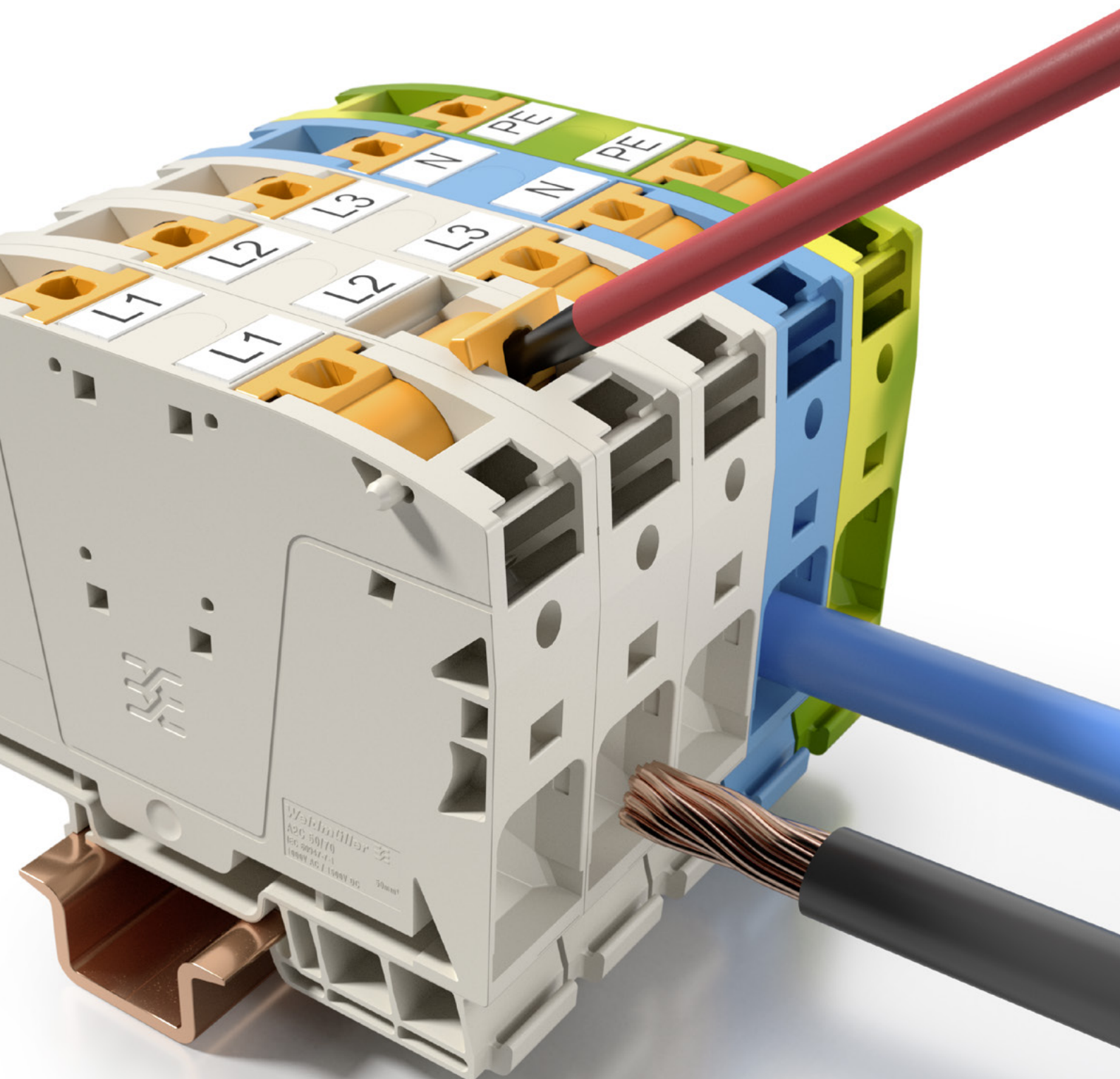
For conductors from 1.5 - 16 mm² (16 - 6 AWG)
 Material E-Cu, galvanically tinned
 Dimensional tolerance according to DIN 46228 Part 1

without plastic collar

Packed loose

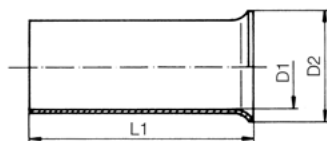


Type	Ø mm ²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Qty.	Order No.
H1,5/18	1.5	AWG 16	18.00		1.7	2.8			18	1000	9004070000
H2,5/18	2.5	AWG 14	18.00		2.2	3.4			18	1000	9004090000
H4,0/18	4	AWG 12	18.00		2.8	4			18	500	9004110000
H6,0/18	6	AWG 10	18.00		3.5	4.7			18	500	9004130000
H10,0/18	10	AWG 8	18.00		4.5	5.8			18	500	0379300000
H16,0/18	16	AWG 6	18.00		5.8	7.5			18	100	0375200000



**Ferrule for the rated cross-section 35 mm², 50 mm²,
70 mm², 95 mm², 120 mm², 150 mm², 185 mm²**
With Klippon® Connect for safe and fast wiring

Ferrules without plastic collar



For conductors from 35 -150 mm² (AWG 2-300MCM)

Material E-Cu, galvanically tinned

Dimensional tolerance according to DIN 46228 Part 1

without plastic collar

Packed loose



Type	Ø mm²	AWG	L1	L2	D1	D2	S1	S2	Stripping length	Qty.	Order No.
H35,0/18	35	AWG 2	18,00		8,3	11			18	100	0368900000
H35,0/25	35	AWG 2	25,00		8,3	11			25	100	9004190000
H35,0/30S	35	AWG 2	30,00		8,3	11			30	100	9451000000
H35,0/32	35	AWG 2	32,00		8,3	11			32	100	9004200000
H50,0/18	50	AWG 1	18,00		10,3	13			18	100	9004210000
H50,0/22S	50	AWG 1	22,00		10,3	13			22	100	9025880000
H50,0/32	50	AWG 1	32,00		10,3	13			32	100	9004220000
H70,0/25	70	AWG 2/0	25,00		12,5	15			25	50	9004230000
H70,0/32	70	AWG 2/0	32,00		12,5	15			32	50	9004240000
H95,0/25	95	AWG 3/0	25,00		14,5	17			25	50	9004250000
H95,0/32	95	AWG 3/0	32,00		14,5	17			32	50	9004260000
H120,0/32	120	AWG 4/0	32,00		16,5	19			32	25	9036240000
H150,0/32	150	AWG 300 MCM	32,00		18,5	21			32	25	9036250000

By using ferrules, the rated voltage of the A2C 50/70... is reduced from 1500V DC to 1000V DC. The rated voltage 1000V AC remains unchanged.

Applies to the following terminal blocks with a rated cross section of 1.5 mm²

Type	Order No.
A2C 1.5	1552790000
A2C 1.5 BK	2508170000
A2C 1.5 BL	1552820000
A2C 1.5 BR	2508200000
A2C 1.5 DBL	2508180000
A2C 1.5 DL	2674590000
A2C 1.5 DL BL	2674600000
A2C 1.5 GN	2508210000
A2C 1.5 LTGY	2508220000
A2C 1.5 OR	1552830000
A2C 1.5 PE	1552680000
A2C 1.5 PE DL	2674610000
A2C 1.5 RD	2508020000
A2C 1.5 WT	2508160000
A2C 1.5 YL	2508190000
A2T 1.5	2469370000
A2T 1.5 BL	2471430000
A2T 1.5 DL	2675060000
A2T 1.5 DL BL	2675070000
A2T 1.5 FT-PE	2469390000
A2T 1.5 FT-PE DL	2675080000
A2T 1.5 KNX RD-BK	2652200000
A2T 1.5 KNX WT-YL	2652210000
A2T 1.5 OR	2471440000
A2T 1.5 PE	2469410000
A2T 1.5 PE DL	2675100000
A2T 1.5 VL	2469400000
A2T 1.5 VL BL	2471450000
A2T 1.5 VL DL	2675090000
A2T 1.5 VL OR	2471460000
A3C 1.5	1552740000
A3C 1.5 BK	2534230000
A3C 1.5 BL	1552770000
A3C 1.5 BR	2534530000
A3C 1.5 DBL	2534540000
A3C 1.5 DL	2674630000
A3C 1.5 DL BL	2674640000
A3C 1.5 GN	2534480000
A3C 1.5 LTGY	2534490000
A3C 1.5 OR	1552780000
A3C 1.5 PE	1552670000
A3C 1.5 PE DL	2674650000
A3C 1.5 RD	2534500000
A3C 1.5 WT	2534510000
A3C 1.5 YL	2534520000
A4C 1.5	1552690000
A4C 1.5 BK	2534260000
A4C 1.5 BL	1552700000
A4C 1.5 BR	2534460000
A4C 1.5 DBL	2534470000
A4C 1.5 DL	2674660000
A4C 1.5 DL BL	2674670000
A4C 1.5 GN	2534410000
A4C 1.5 LTGY	2534420000
A4C 1.5 OR	1552720000
A4C 1.5 PE	1552660000
A4C 1.5 PE DL	2674680000
A4C 1.5 RD	2534430000
A4C 1.5 WT	2534440000
A4C 1.5 YL	2534450000
AAP11 1.5 LI BL	1988170000
AAP11 1.5 LI BL/OR	2522870000
AAP11 1.5 LI DL BL	2675360000

Type	Order No.
AAP11 1.5 LI DL BL/OR	2675370000
AAP11 1.5 LI DL OR	2675350000
AAP11 1.5 LI DL RD	2675340000
AAP11 1.5 LI GN/OR	2614100000
AAP11 1.5 LI OR	2503910000
AAP11 1.5 LI RD	1988160000
AAP11 1.5 LI WT	2683440000
AAP11 6/1.5 LO-LI DL RD	2675390000
AAP11 6/1.5 LO-LI BL/OR	2522830000
AAP11 6/1.5 LO-LI DL BL	2675380000
AAP11 6/1.5 LO-LI DL BL/OR	2675410000
AAP11 6/1.5 LO-LI DL OR	2675400000
AAP11 6/6X1.5 LO-LI RD	2464690000
AAP11 6/6X1.5 LO-LI BL	2464750000
AAP11 6/6X1.5 LO-LI OR	2503870000
AAP11 6/6X1.5 LO-LI WT	2712960000
AAP11 6/6X1.5 PE-LI	2464740000
AAP13 1.5 LI-LI	1988280000
AAP13 1.5 LI-LI DL	2675550000
AAP13 1.5 LI-LI OR	2623920000
AI021 1.5 SI	1992260000
AI021 1.5 SI DL	2675580000
AI021 1.5 SI DL OR	2675630000
AI021 1.5 SI OR	2579610000
AI021 1.5 SO	1992240000
AI021 1.5 SO DL	2675590000
AI021 1.5 SO DL OR	2675640000
AI021 1.5 SO OR	2579570000
AI021 1.5 SO-PE	1992250000
AI021 1.5 SO-PE DL	2675600000
AI021 1.5 SO-PE DL OR	2675650000
AI021 1.5 SO-PE OR	2579580000
AI022 1.5 SI-PE	1992230000
AI022 1.5 SI-PE DL	2675610000
AI022 1.5 SI-PE DL OR	2675660000
AI022 1.5 SI-PE OR	2579640000
AI023 1.5 2SI	1992220000
AI023 1.5 2SI DL	2675620000
AI023 1.5 2SI DL OR	2675670000
AI023 1.5 2SI OR	2579620000
APG 1.5 L	2482250000
APG 1.5 L BL	2482260000
APG 1.5 L GN	2482270000
APG 1.5 MI	2482280000
APG 1.5 MI BL	2482290000
APG 1.5 MI GN	2482300000
APG 1.5 R	2482310000
APG 1.5 R BL	2482320000
APG 1.5 R GN	2482330000
APG 1.5/1	2482340000
APG 1.5/10	2482430000
APG 1.5/10-9BG-GN	2719830000
APG 1.5/2	2482350000
APG 1.5/3	2482360000
APG 1.5/3-2BG-GN	2719740000
APG 1.5/3-BG-BL-GN	2482460000
APG 1.5/4	2482370000
APG 1.5/4-3BG-GN	2482450000
APG 1.5/4-3BG-GN	2719750000
APG 1.5/5	2482380000
APG 1.5/5-3BG-BL-GN	2482440000
APG 1.5/5-4BG-GN	2719770000
APG 1.5/6	2482390000

Applies to the following terminal blocks with a rated cross section of 1.5 mm²

Type	Order No.
APG 1.5/6-5BG-GN	2719780000
APG 1.5/7	2482400000
APG 1.5/7-6BG-GN	2719800000
APG 1.5/8	2482410000
APG 1.5/8-7BG-GN	2719810000
APG 1.5/9	2482420000
APG 1.5/9-8BG-GN	2719820000
APGTB 1.5 2T 4C/2	2485840000
APGTB 1.5 2T 4C/2 BL	2485850000
APGTB 1.5 2T 4C/2 DL	2675770000
APGTB 1.5 2T 4C/2 DL BL	2675780000
APGTB 1.5 2T FT-PE 4C/2	2485860000
APGTB 1.5 2T FT-PE 4C/2 DL	2675790000
APGTB 1.5 2T PE 4C/2	2485870000
APGTB 1.5 2T PE 4C/2 DL	2675800000
APGTB 1.5 2T VL 4C/2	2485920000
APGTB 1.5 2T VL 4C/2 BL	2485930000
APGTB 1.5 2T VL 4C/2 DL	2675810000
APGTB 1.5 FT 2C/1	2482160000
APGTB 1.5 FT 2C/1 BL	2482170000
APGTB 1.5 FT 2C/1 DL	2675680000
APGTB 1.5 FT 2C/1 DL BL	2675690000
APGTB 1.5 FT 3C/1	2482180000
APGTB 1.5 FT 3C/1 BL	2482190000
APGTB 1.5 FT 3C/1 DL	2675710000
APGTB 1.5 FT 3C/1 DL BL	2675720000
APGTB 1.5 FT 3C/1 RD	2762010000
APGTB 1.5 FT 4C/2	2482200000
APGTB 1.5 FT 4C/2 BL	2482210000
APGTB 1.5 FT 4C/2 DL	2675740000
APGTB 1.5 FT 4C/2 DL BL	2675750000
APGTB 1.5 PE 2C/1	2482220000
APGTB 1.5 PE 2C/1 DL	2675700000
APGTB 1.5 PE 3C/1	2482230000
APGTB 1.5 PE 3C/1 DL	2675730000
APGTB 1.5 PE 4C/2	2482240000
APGTB 1.5 PE 4C/2 DL	2675760000

Applies to the following terminal blocks with a rated cross section of 2.5 mm²

Type	Order No.
A2C 2.5	1521850000
A2C 2.5 /DT/FS	1989900000
A2C 2.5 /DT/FS BL	1989910000
A2C 2.5 /DT/FS OR	1989920000
A2C 2.5 BK	1521980000
A2C 2.5 BL	1521880000
A2C 2.5 BR	2508030000
A2C 2.5 DBL	2508000000
A2C 2.5 DL	2674690000
A2C 2.5 DL BL	2674700000
A2C 2.5 DL OR	2799150000
A2C 2.5 GN	1521950000
A2C 2.5 LTGY	2003110000
A2C 2.5 OR	1521930000
A2C 2.5 PE	1521680000
A2C 2.5 PE /DT/FS	1989890000
A2C 2.5 PE DL	2674710000
A2C 2.5 PE WT	2690460000
A2C 2.5 RD	1521900000
A2C 2.5 WT	1521970000
A2C 2.5 YL	1521940000
A2T 2.5	1547610000
A2T 2.5 3C	2531290000
A2T 2.5 3C BL	2531510000
A2T 2.5 3C FT-PE	2531300000
A2T 2.5 3C N-FT	2736830000
A2T 2.5 3C N-PE	2623550000
A2T 2.5 3C PE	2531320000
A2T 2.5 3C VL	2531310000
A2T 2.5 3C VL BL	2531530000
A2T 2.5 BK	2744270000
A2T 2.5 BL	1547620000
A2T 2.5 BR	2744230000
A2T 2.5 DL	2675110000
A2T 2.5 DL BL	2675120000
A2T 2.5 DT/DT	2744110000
A2T 2.5 DT/DT BL	2744130000
A2T 2.5 DT/FT	2744120000
A2T 2.5 DT/FT BL	2744140000
A2T 2.5 EM1 24VUC LED RD/1	2704410000
A2T 2.5 EM1 D/0	2704330000
A2T 2.5 EM1 D/1	2704370000
A2T 2.5 EM1 D/2	2704380000
A2T 2.5 EM1 FILTER1	2704420000
A2T 2.5 EM1 FILTER2	2704430000
A2T 2.5 EM2 D/0	2704360000
A2T 2.5 EM2 D/5	2704390000
A2T 2.5 EM2 D/6	2704400000
A2T 2.5 EM3 D/0	2704340000
A2T 2.5 FT-PE	1547640000
A2T 2.5 FT-PE DL	2675130000
A2T 2.5 N-FT	2723370000
A2T 2.5 OR	1547630000
A2T 2.5 PE	1547680000
A2T 2.5 PE DL	2675150000
A2T 2.5 RD	2744240000
A2T 2.5 SNAPMARK	2581250000
A2T 2.5 SNAPMARK BL	2581280000
A2T 2.5 VL	1547650000
A2T 2.5 VL BL	1547660000
A2T 2.5 VL DL	2675140000
A2T 2.5 VL OR	1547670000
A2T 2.5 YL	2744260000
A3C 2.5	1521740000
A3C 2.5 BK	1521920000
A3C 2.5 BL	1521780000
A3C 2.5 BR	2534730000
A3C 2.5 DBL	2534690000
A3C 2.5 DL	2674720000
A3C 2.5 DL BL	2674730000

Type	Order No.
A3C 2.5 GN	1521870000
A3C 2.5 LTGY	2003120000
A3C 2.5 OR	1521830000
A3C 2.5 PE	1521670000
A3C 2.5 PE DL	2674740000
A3C 2.5 RD	1521800000
A3C 2.5 WT	1521890000
A3C 2.5 YL	1521840000
A3T 2.5	2428510000
A3T 2.5 DL	2771890000
A3T 2.5 FT-FT-PE	2428530000
A3T 2.5 FT-FT-PE DL	2757430000
A3T 2.5 PE	2428550000
A3T 2.5 VL	2428540000
A3T 2.5 VL DL	2735510000
A3T 2.5 N-FT-PE	2428840000
A3T 2.5 BL	2428520000
A3T 2.5 VL BL	2428850000
A4C 2.5	1521690000
A4C 2.5 LTGY	2003130000
A4C 2.5 BK	1521820000
A4C 2.5 BL	1521700000
A4C 2.5 BR	2534750000
A4C 2.5 DBL	2534740000
A4C 2.5 DL	2674750000
A4C 2.5 DL BL	2674760000
A4C 2.5 DL OR	2799160000
A4C 2.5 GN	1521770000
A4C 2.5 OR	1521720000
A4C 2.5 PE	1521540000
A4C 2.5 PE DL	2674770000
A4C 2.5 PE WT	2690470000
A4C 2.5 RD	1521710000
A4C 2.5 WT	1521790000
A4C 2.5 YL	1521730000
AAP12 10/2.5 LO-LI DL BL	2675530000
AAP12 10/4X2.5 LO-LI BL	2464720000
AAP12 10/2.5 LO-LI DL BL/OR	2675520000
AAP12 10/2.5 LO-LI DL OR	2675510000
AAP12 10/2.5 LO-LI DL RD	2675500000
AAP12 10/4X2.5 LO-LI BL/OR	2522850000
AAP12 10/4X2.5 LO-LI OR	2503890000
AAP12 10/4X2.5 LO-LI RD	2464730000
AAP12 10/4X2.5 LO-LI WT	2712970000
AAP12 10/4X2.5 PE-LI	2464710000
AAP12 10/4X2.5 PE-LI DL	2742080000
AAP12 2.5 LI BL/OR	2522840000
AAP12 2.5 LI BL	1988100000
AAP12 2.5 LI DL BL	2675490000
AAP12 2.5 LI DL BL/OR	2675480000
AAP12 2.5 LI DL OR	2675470000
AAP12 2.5 LI DL RD	2675460000
AAP12 2.5 LI GN/OR	2614110000
AAP12 2.5 LI OR	2503880000
AAP12 2.5 LI RD	1988290000
AAP12 2.5 LI WT	2683460000
AAP14 2.5 LI-LI	1988230000
AAP14 2.5 LI-LI DL	2675570000
ADT 2.5 2C	1989800000
ADT 2.5 2C BL	1989810000
ADT 2.5 2C DL	2675210000
ADT 2.5 2C DL BL	2675220000
ADT 2.5 2C OR	1989820000
ADT 2.5 2C W/O DTVL	1989930000
ADT 2.5 2C W/O DTVL BL	2430040000
ADT 2.5 3C	1989830000
ADT 2.5 3C BL	1989840000
ADT 2.5 3C OR	1989850000
ADT 2.5 3C W/O DTVL	1989940000
ADT 2.5 4C	1989860000

Applies to the following terminal blocks with a rated cross section of 2.5 mm²

Type	Order No.
ADT 2.5 4C BL	1989870000
ADT 2.5 4C DL	2675230000
ADT 2.5 4C OR	1989880000
ADT 2.5 4C W/O DTVL	1989950000
AFS 2.5 CF 2C 12V BK	2466610000
AFS 2.5 CF 2C 24V BK	2466600000
AFS 2.5 CF 2C BK	2466530000
AITB 2.5 BB 2C	2668660000
AITB 2.5 BB 2C BL	2668670000
AITB 2.5 BB 2C BL DL	2782420000
AITB 2.5 BB 2C DL	2782410000
AITB 2.5 BB 2C PE	2668680000
AITB 2.5 BB 2C PE DL	2782430000
AITB 2.5 BB L	2668920000
AITB 2.5 BB L DL	2782550000
AITB 2.5 BB L-L	2668900000
AITB 2.5 BB L-L DL	2782570000
AITB 2.5 BB L-L-PE	2668930000
AITB 2.5 BB L-L-PE DL	2782580000
AITB 2.5 BB N DL	2782560000
AITB 2.5 BB NDT BL	2668690000
AITB 2.5 BB NDT BL DL	2782440000
AITB 2.5 BB NDT-L-PE	2668950000
AITB 2.5 BB NDT-L-PE DL	2782610000
AITB 2.5 BB N-L	2668910000
AITB 2.5 BB N-L DL	2782590000
AITB 2.5 BB N-L-PE	2668940000
AITB 2.5 BB N-L-PE DL	2782600000
AITB 2.5 LDT-L	2668980000
AITB 2.5 LDT-L DL	2782660000
AITB 2.5 LDT-L W/O DTLV	2668990000
AITB 2.5 LDT-L W/O DTLV DL	2782670000
AITB 2.5 LDT-L-PE	2669040000
AITB 2.5 LDT-L-PE DL	2782680000
AITB 2.5 LDT-L-PE W/O DTLV	2669050000
AITB 2.5 LDT-L-PE W/O DTLV DL	2782690000
AITB 2.5 L-L	2669000000
AITB 2.5 L-L DL	2782620000
AITB 2.5 L-L-PE	2669010000
AITB 2.5 L-L-PE DL	2782630000
AITB 2.5 NDT-L-PE	2669030000
AITB 2.5 NDT-L-PE DL	2782650000
AITB 2.5 N-L-PE	2669020000
AITB 2.5 N-L-PE DL	2782640000
AMC 2.5	2434340000
AMC 2.5 800V	2434370000
AMC 2.5 800V DL	2742050000
AMC 2.5 DL	2742040000
APG 2.5 L	1513830000
APG 2.5 L BL	1513840000
APG 2.5 L GN	1513850000
APG 2.5 MI	1513880000
APG 2.5 MI BL	1513900000
APG 2.5 MI GN	1513930000
APG 2.5 MT L	2634180000
APG 2.5 MT L BL	2634190000
APG 2.5 MT L GN	2634200000
APG 2.5 MT MI	2634220000
APG 2.5 MT MI BL	2634230000
APG 2.5 MT MI GN	2634240000
APG 2.5 MT R	2634250000
APG 2.5 MT R BL	2634260000
APG 2.5 MT R GN	2634270000
APG 2.5 R	1513940000
APG 2.5 R BL	1513950000
APG 2.5 R GN	1513980000
APG 2.5/1	1513720000
APG 2.5/1 MT	2634280000
APG 2.5/10	1513770000
APG 2.5/10 MT	2634380000

Type	Order No.
APG 2.5/10-9BG-GN	2712810000
APG 2.5/2	1513640000
APG 2.5/2 MT	2634290000
APG 2.5/3	1513650000
APG 2.5/3 MT	2634300000
APG 2.5/3 MT BG-BL-GN	2634390000
APG 2.5/3-2BG-GN	2712740000
APG 2.5/3-BG-BL-GNYL	1513820000
APG 2.5/4	1513670000
APG 2.5/4 MT	2634320000
APG 2.5/4 MT 3BG-GN	2634400000
APG 2.5/4-3BG-GNYL	1513790000
APG 2.5/5	1513680000
APG 2.5/5 MT	2634330000
APG 2.5/5 MT 3BG-BL-GN	2634410000
APG 2.5/5-3BG-BL-GNYL	1513780000
APG 2.5/5-4BG-GN	2712760000
APG 2.5/6	1513690000
APG 2.5/6 MT	2634340000
APG 2.5/6-5BG-GN	2712770000
APG 2.5/7	1513700000
APG 2.5/7 MT	2634350000
APG 2.5/7-6BG-GN	2712780000
APG 2.5/8	1513730000
APG 2.5/8 MT	2634360000
APG 2.5/8-7BG-GN	2712790000
APG 2.5/9	1513740000
APG 2.5/9 MT	2634370000
APG 2.5/9-8BG-GN	2712800000
APGTB 2.5 2T 4C/2	1548060000
APGTB 2.5 2T 4C/2 BL	1548070000
APGTB 2.5 2T 4C/2 DL	2675910000
APGTB 2.5 2T 4C/2 DL BL	2675920000
APGTB 2.5 2T FT-PE 4C/2	1548130000
APGTB 2.5 2T FT-PE 4C/2 DL	2675930000
APGTB 2.5 2T PE 4C/2	1548160000
APGTB 2.5 2T PE 4C/2 DL	2675940000
APGTB 2.5 2T VL 4C/2	1548140000
APGTB 2.5 2T VL 4C/2 BL	1548150000
APGTB 2.5 2T VL 4C/2 DL	2675950000
APGTB 2.5 FT 2C/1	1513970000
APGTB 2.5 FT 2C/1 BL	1513990000
APGTB 2.5 FT 2C/1 DL	2675820000
APGTB 2.5 FT 2C/1 DL BL	2675830000
APGTB 2.5 FT 3C/1	1514000000
APGTB 2.5 FT 3C/1 BL	1514020000
APGTB 2.5 FT 3C/1 DL	2675850000
APGTB 2.5 FT 3C/1 DL BL	2675860000
APGTB 2.5 FT 3C/1RD	2739550000
APGTB 2.5 FT 4C/2	1514030000
APGTB 2.5 FT 4C/2 BL	1514040000
APGTB 2.5 FT 4C/2 DL	2675880000
APGTB 2.5 FT 4C/2 DL BL	2675890000
APGTB 2.5 PE 2C/1	1513870000
APGTB 2.5 PE 2C/1 DL	2675840000
APGTB 2.5 PE 3C/1	1513890000
APGTB 2.5 PE 3C/1 DL	2675870000
APGTB 2.5 PE 4C/2	1513920000
APGTB 2.5 PE 4C/2 DL	2675900000

Applies to the following terminal blocks with a rated cross section of 4.0 mm²

Type	Order No.
A2C 4	2051180000
A2C 4 BK	2051310000
A2C 4 BL	2051210000
A2C 4 BR	2534370000
A2C 4 DBL	2534380000
A2C 4 DL	2674780000
A2C 4 DL BL	2674790000
A2C 4 DL OR	2799170000
A2C 4 GN	2051260000
A2C 4 LTGY	2051330000
A2C 4 OR	2051230000
A2C 4 PE	2051360000
A2C 4 PE DL	2674800000
A2C 4 PE WT	2734150000
A2C 4 RD	2051220000
A2C 4 WT	2051290000
A2C 4 YL	2051250000
A2T 4	2539970000
A2T 4 BL	2540040000
A2T 4 DL	2675160000
A2T 4 DL BL	2675170000
A2T 4 FT-PE	2539980000
A2T 4 FT-PE DL	2675180000
A2T 4 N-FT	2724450000
A2T 4 OR	2552480000
A2T 4 PE	2539990000
A2T 4 PE DL	2675200000
A2T 4 VL	2540020000
A2T 4 VL BL	2540030000
A2T 4 VL DL	2675190000
A2T 4 VL OR	2552590000
A3C 4	2051240000
A3C 4 BK	2051400000
A3C 4 BL	2051280000
A3C 4 BR	2534290000
A3C 4 DBL	2534360000
A3C 4 DL	2674810000
A3C 4 DL BL	2674820000
A3C 4 GN	2051350000
A3C 4 LTGY	2051460000
A3C 4 OR	2051320000
A3C 4 PE	2051410000
A3C 4 PE DL	2674830000
A3C 4 RD	2051300000
A3C 4 WT	2051370000
A3C 4 YL	2051340000
A4C 4	2051500000
A4C 4 LTGY	2051670000
A4C 4 BK	2051660000
A4C 4 BL	2051520000
A4C 4 BR	2534390000
A4C 4 DBL	2534400000
A4C 4 DL	2674840000
A4C 4 DL BL	2674850000
A4C 4 DL OR	2799180000

Type	Order No.
A4C 4 GN	2051580000
A4C 4 OR	2051540000
A4C 4 PE	2051560000
A4C 4 PE DL	2674860000
A4C 4 RD	2051530000
A4C 4 WT	2051610000
A4C 4 YL	2051550000
AAP21 4 DT	2428980000
AAP21 4 DT BL/OR	2582520000
AAP21 4 DT OR	2581710000
AAP21 4 FS	2428950000
AAP21 4 FS 100-250V	2460180000
AAP21 4 FS 100-250V OR	2581790000
AAP21 4 FS 10-36V	2458990000
AAP21 4 FS 30-70V	2460200000
AAP21 4 FS 60-150V	2460190000
AAP21 4 FS OR	2581720000
AAP21 4 LI BL	2428960000
AAP21 4 LI BL/OR	2582530000
AAP21 4 LI OR	2581700000
AAP21 4 LI RD	2428930000
AAP22 4 LI-FS	2429010000
AAP22 4 LI-FS 100-250V	2460120000
AAP22 4 LI-FS 10-36V	2459010000
AAP22 4 LI-FS 30-70V	2460140000
AAP22 4 LI-FS 60-150V	2460130000
ADT 4 2C	2429850000
ADT 4 2C BL	2429880000
ADT 4 2C DL	2675240000
ADT 4 2C OR	2429890000
AFS 4 2C 100-250V BK	2434390000
AFS 4 2C 100-250V BL/BL	2680590000
AFS 4 2C 100-250V DL BK	2675290000
AFS 4 2C 10-36V BK	2429870000
AFS 4 2C 10-36V BL/BL	2680570000
AFS 4 2C 10-36V DL BK	2675260000
AFS 4 2C 30-70V BK	2434350000
AFS 4 2C 30-70V DL BK	2675270000
AFS 4 2C 60-150V BK	2434380000
AFS 4 2C 60-150V DL BK	2675280000
AFS 4 2C BK	2429860000
AFS 4 2C BK/BL	2548140000
AFS 4 2C DL BK	2675250000
AITB 4 BB L-L	2669070000
AITB 4 BB L-L DL	2782700000
AITB 4 BB L-L-PE	2669080000
AITB 4 BB L-L-PE DL	2782710000
AITB 4 BB NDT-L-PE	2669100000
AITB 4 BB NDT-L-PE DL	2782730000
AITB 4 BB N-L-PE	2669090000
AITB 4 BB N-L-PE DL	2782720000
APG 4 L	2540360000
APG 4 L BL	2540560000
APG 4 L GN	2540570000
APG 4 MI	2540580000

Applies to the following terminal blocks with a rated cross section of 4.0 mm²

Type	Order No.
APG 4 MI BL	2540590000
APG 4 MI GN	2540600000
APG 4 R	2540610000
APG 4 R GN	2540630000
APG 4/1	2540460000
APG 4/10	2540550000
APG 4/2	2540470000
APG 4/3	2540480000
APG 4/3-BG-BL-GN	2540450000
APG 4/4	2540490000
APG 4/4-3BG-GN	2540440000
APG 4/5	2540500000
APG 4/5-3BG-BL-GN	2540430000
APG 4/6	2540510000
APG 4/7	2540520000
APG 4/8	2540530000
APG 4/9	2540540000
APG 4R BL	2540620000
APGTB 4 2T 4C/2	2540230000
APGTB 4 2T 4C/2 BL	2540250000
APGTB 4 2T 4C/2 DL	2676050000
APGTB 4 2T 4C/2 DL BL	2676060000
APGTB 4 2T FT-PE 4C/2	2540290000
APGTB 4 2T FT-PE 4C/2 DL	2676070000
APGTB 4 2T PE 4C/2	2540300000
APGTB 4 2T PE 4C/2 DL	2676080000
APGTB 4 2T VL 4C/2	2540260000
APGTB 4 2T VL 4C/2 BL	2540270000
APGTB 4 2T VL 4C/2 DL	2676090000
APGTB 4 FT 2C/1	2540050000
APGTB 4 FT 2C/1 BL	2540060000
APGTB 4 FT 2C/1 DL	2675960000
APGTB 4 FT 2C/1 DL BL	2675970000
APGTB 4 FT 3C/1	2540070000
APGTB 4 FT 3C/1 BL	2540080000
APGTB 4 FT 3C/1 DL	2675990000
APGTB 4 FT 3C/1 DL BL	2676000000
APGTB 4 FT 4C/2	2540090000
APGTB 4 FT 4C/2 BL	2540100000
APGTB 4 FT 4C/2 DL	2676020000
APGTB 4 FT 4C/2 DL BL	2676030000
APGTB 4 PE 2C/1	2540110000
APGTB 4 PE 2C/1 DL	2675980000
APGTB 4 PE 3C/1	2540170000
APGTB 4 PE 3C/1 DL	2676010000
APGTB 4 PE 4C/2	2540180000
APGTB 4 PE 4C/2 DL	2676040000

Applies to the following terminal blocks with a rated cross section of 6.0 mm²

Type	Order No.
A2C 16 DL	2675000000
A2C 16 DL BL	2675010000
A2C 16 PE DL	2675020000
A2C 6	1992110000
A2C 6 BL	1991790000
A2C 6 DL	2674870000
A2C 6 DL BL	2674880000
A2C 6 DL OR	2799190000
A2C 6 OR	1991800000
A2C 6 PE	1991810000
A2C 6 PE DL	2674890000
A2C 6 PE WT	2734160000
A3C 16 DL	2675030000
A3C 16 DL BL	2675040000
A3C 16 PE DL	2675050000
A3C 6	1991820000
A3C 6 BL	1991830000
A3C 6 DL	2674900000
A3C 6 DL BL	2674920000
A3C 6 OR	1991840000
A3C 6 PE	1991850000
A3C 6 PE DL	2674930000
AAP11 6 FE	1988140000
AAP11 6 LO BL	1988130000
AAP11 6 LO BL/OR	2522720000
AAP11 6 LO DL BL	2675320000
AAP11 6 LO DL BL/OR	2675330000
AAP11 6 LO DL OR	2675310000
AAP11 6 LO DL RD	2675300000
AAP11 6 LO GN/OR	2718300000

Type	Order No.
AAP11 6 LO OR	2503650000
AAP11 6 LO RD	1989780000
AAP11 6 LO WT	2683430000
AAP11 6/1.5 LO-LI DL RD	2675390000
AAP11 6/1.5 LO-LI BL/OR	2522830000
AAP11 6/1.5 LO-LI DL BL	2675380000
AAP11 6/1.5 LO-LI DL BL/OR	2675410000
AAP11 6/1.5 LO-LI DL OR	2675400000
AAP11 6/6X1.5 LO-LI RD	2464690000
AAP11 6/6X1.5 LO-LI BL	2464750000
AAP11 6/6X1.5 LO-LI OR	2503870000
AAP11 6/6X1.5 LO-LI WT	2712960000
AAP11 6/6X1.5 PE-LI	2464740000
AAP13 6 FE-LO	1988270000
AAP13 6 LO-LO	1988260000
AAP13 6 LO-LO DL	2675540000
AAP13 6 LO-LO OR	2623910000
AITB 6 BB 2C	2668700000
AITB 6 BB 2C BL	2668710000
AITB 6 BB 2C BL DL	2782460000
AITB 6 BB 2C DL	2782450000
AITB 6 BB 2C PE	2668720000
AITB 6 BB 2C PE DL	2782470000
AITB 6 BB LDT DL	2782480000
AITB 6 BB NDT BL	2668730000
AITB 6 BB NDT BL DL	2782490000
ALO 6	1991780000
ALO 6 BL	2065120000
ATTB 6 DL	2792420000
ATTB 6 PE DL	2792430000

Applies to the following terminal blocks with a rated cross section of 10 mm²

Type	Order No.
A2C 10	2490360000
A2C 10 BL	2490370000
A2C 10 DL	2674940000
A2C 10 DL BL	2674950000
A2C 10 OR	2697900000
A2C 10 PE	2490440000
A2C 10 PE DL	2674960000
A2C 10 PE WT	2734170000
A3C 10	2490520000
A3C 10 BL	2490510000
A3C 10 DL	2674970000
A3C 10 DL BL	2674980000
A3C 10 PE	2490590000
A3C 10 PE DL	2674990000
AAP12 10/2.5 LO-LI DL BL	2675530000
AAP12 10/4X2.5 LO-LI BL	2464720000
AAP12 10 FE	1988200000
AAP12 10 LO BL	1988180000
AAP12 10 LO BL/OR	2522860000
AAP12 10 LO DL BL	2675440000
AAP12 10 LO DL BL/OR	2675450000
AAP12 10 LO DL OR	2675430000
AAP12 10 LO DL RD	2675420000
AAP12 10 LO GN/OR	2619410000
AAP12 10 LO OR	2503900000

Type	Order No.
AAP12 10 LO RD	1988190000
AAP12 10 LO WT	2683450000
AAP12 10/2.5 LO-LI DL BL/OR	2675520000
AAP12 10/2.5 LO-LI DL OR	2675510000
AAP12 10/2.5 LO-LI DL RD	2675500000
AAP12 10/4X2.5 LO-LI BL/OR	2522850000
AAP12 10/4X2.5 LO-LI OR	2503890000
AAP12 10/4X2.5 LO-LI RD	2464730000
AAP12 10/4X2.5 LO-LI WT	2712970000
AAP12 10/4X2.5 PE-LI	2464710000
AAP12 10/4X2.5 PE-LI DL	2742080000
AAP14 10 FE-LO	1988240000
AAP14 10 LO-LO	1988250000
AAP14 10 LO-LO DL	2675560000
AAP21 10 FE	2428920000
AAP21 10 LO BL	2428940000
AAP21 10 LO BL/OR	2581800000
AAP21 10 LO OR	2581690000
AAP21 10 LO RD	2428910000
AAP22 10 FE-LO	2429000000
AAP22 10 LO-LO	2428990000
APG 4/10	2540550000

Applies to the following terminal blocks with a rated cross section of 16 mm²

Type	Order No.
A2C 16	2494000000
A2C 16 BL	2494100000
A2C 16 DL	2675000000
A2C 16 DL BL	2675010000
A2C 16 PE	2494010000
A2C 16 PE DL	2675020000
A3C 16	2494090000
A3C 16 BL	2494080000
A3C 16 DL	2675030000
A3C 16 DL BL	2675040000
A3C 16 PE	2494020000
A3C 16 PE DL	2675050000

Type	Order No.
AITB 16 BB 2C	2668740000
AITB 16 BB 2C BL	2668750000
AITB 16 BB 2C BL DL	2782510000
AITB 16 BB 2C DL	2782500000
AITB 16 BB 2C PE	2668760000
AITB 16 BB 2C PE DL	2782520000
AITB 16 BB LDT DL	2782530000
AITB 16 BB NDT BL	2668770000
AITB 16 BB NDT BL DL	2782540000
AITB 16 BB NLO	2669140000
ALO 16	2502280000
ALO 16 BL	2502320000

Applies to the following terminal blocks with a rated cross section of 35 - 185 mm²

Type	Order No.
A2C 150/185	2728700000
A2C 150/185 3FT	2728760000
A2C 150/185 3FT-DM	2728830000
A2C 150/185 3FT-FE	2728750000
A2C 150/185 3FT-FE-DM	2728820000
A2C 150/185 3FT-N	2728740000
A2C 150/185 3FT-N-DM	2728810000
A2C 150/185 3FT-N-FE	2728730000
A2C 150/185 3FT-N-FE-DM	2728800000
A2C 150/185 BL	2728710000
A2C 150/185 BL-DM	2728780000
A2C 150/185 FE	2728720000
A2C 150/185 FE-DM	2728790000
A2C 150/185-DM	2728770000
A2C 35	2551510000
A2C 35 3FT	2552100000
A2C 35 3FT DM	2552170000
A2C 35 3FT-FE	2552110000
A2C 35 3FT-FE DM	2552180000
A2C 35 3FT-N	2552130000
A2C 35 3FT-N DM	2552190000
A2C 35 3FT-N-FE	2552140000
A2C 35 3FT-N-FE DM	2552200000
A2C 35 3FT-N-PE	2551540000
A2C 35 3FT-PE	2552120000
A2C 35 BL	2552090000
A2C 35 BL DM	2552150000
A2C 35 DL	2742060000
A2C 35 DL BL	2755890000
A2C 35 DM	2551550000
A2C 35 FE	2551530000
A2C 35 FE DL	2742070000
A2C 35 FE DM	2552160000
A2C 35 PE	2551520000
A2C 35 PE DL	2735950000
A2C 50/70	2663250000
A2C 50/70 3FT	2663320000

Type	Order No.
A2C 50/70 3FT-DM	2663390000
A2C 50/70 3FT-FE-DM	2663380000
A2C 50/70 3FT-N	2663300000
A2C 50/70 3FT-N-DM	2663370000
A2C 50/70 3FT-N-FE-DM	2663360000
A2C 50/70 3FT-N-PE	2663290000
A2C 50/70 3FT-PE	2663310000
A2C 50/70 BL	2663260000
A2C 50/70 BL-DM	2663340000
A2C 50/70 DL	2742090000
A2C 50/70 DL BL	2755900000
A2C 50/70 FE	2663270000
A2C 50/70 FE DL	2742100000
A2C 50/70 FE-DM	2663350000
A2C 50/70 PE	2663280000
A2C 50/70 PE DL	2742110000
A2C 50/70-DM	2663330000
A2C 95/120	2694060000
A2C 95/120 3FT	2694140000
A2C 95/120 3FT-DM	2694230000
A2C 95/120 3FT-FE	2694130000
A2C 95/120 3FT-FE-DM	2694220000
A2C 95/120 3FT-N	2694120000
A2C 95/120 3FT-N-DM	2694200000
A2C 95/120 3FT-N-FE	2694100000
A2C 95/120 3FT-N-FE-DM	2694180000
A2C 95/120 BL	2694070000
A2C 95/120 BL-DM	2694160000
A2C 95/120 DL	2742120000
A2C 95/120 DL BL	2755910000
A2C 95/120 FE	2694080000
A2C 95/120 FE DL	2742130000
A2C 95/120 FE-DM	2694170000
A2C 95/120 PE	2694090000
A2C 95/120 PE DL	2742140000
A2C 95/120-DM	2694150000

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