

INFO

Shrinkable connectors

These shrinkable connectors are an insulated connecting element for the production of cable connections and circuit points. Their outstanding properties are based on the use of a Polyolefin shrinkable tube, which is coated with a special adhesive on the inside, which protects the metal crimp connections from environmental influences. These connectors or terminal clamps are used wherever a reliable connection is needed under severe environmental conditions.

The shrinkable connectors of the HAUPA-SHRINK series combine crimp technology with the completely waterproof shrink technology in one part: crimp first – **then shrink and make waterproof!**

USE: To create simple, durable and weatherproof electrical connections. Particularly suitable well as in the motor vehicle, agricultural machinery and commercial vehicle sector.

SPECIAL FEATURE: The fusible inside adhesive cover provides excellent durability and is safer than traditional connectors.

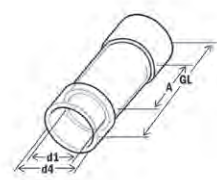
- SUITABLE FOR MAKING WATERPROOF CONNECTIONS:**
- Shrink ratio 3:1 • Shrink temperature: >+125°C
 - Temperature resistance: -55°C to + 125°C • Insulating sleeve: Polyolefin with inside adhesive
 - Non-halogen • RoHS conform • No additional insulating and sealing required • Waterproof splice connection
 - Space-saving and compact • Extremely high strain relief • Easy installation • Full visual testing possible

INSTRUCTIONS: The connector is crimped and then shrunk using a hot air blower (with deflector page 174). The connection Check whether the fusible inside adhesive comes out on the sides to ensure optimal tightness.

Butt connectors

- Copper, tin-plated • Insulating cover: Polyolefin with inside adhesive
- RoHS conform

Art. no.	CSS	A	TL	kg/100	PU	PU
363500	0,5 - 1,0	14	36	0,120	500	100
363502	1,5 - 2,5	15	36	0,132	500	100
363504	4,0 - 6,0	15	41	0,300	500	100



Socket sleeves (female)

- Brass, tin-plated • Insulating cover: Polyolefin with inside adhesive
- RoHS conform

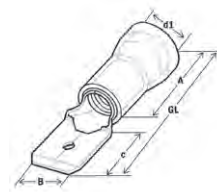
Art. no.	CSS	plug	TL	B	kg/100	PU	PU
363510	0,5 - 1,0	6,3x0,8	30,0	6,6	0,129	500	100
363512	1,5 - 2,5	6,3x0,8	30,0	6,6	0,138	500	100
363514	4,0 - 6,0	6,3x0,8	30,0	6,6	0,200	500	100



Flat terminals

- Brass, tin-plated • Insulating cover: Polyolefin with inside adhesive
- RoHS conform

Art. no.	CSS	plug	TL	B	kg/100	PU	PU
363520	0,5 - 1,0	6,3x0,8	30,0	6,6	0,092	500	100
363522	1,5 - 2,5	6,3x0,8	30,0	6,6	0,106	500	100
363524	4,0 - 6,0	6,3x0,8	30,0	6,6	0,159	500	100



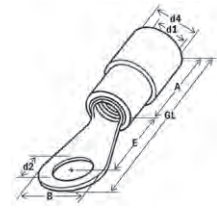
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Ring terminals

- Copper, tin-plated • Insulating cover: Polyolefin with inside adhesive
- RoHS conform

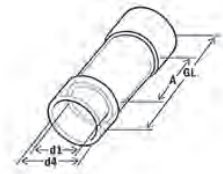
Art. no.	CSS	M	d2	TL	B	kg/100	PU
363530	0,5 - 1,0	4	4,3	28,5	8,0	0,073	100
363532		5	5,3	28,5	8,0	0,066	100
363534		6	6,5	34,5	11,6	0,104	100
363536		8	8,4	34,5	11,6	0,089	100
363538		10	10,5	37,5	13,6	0,112	100
363540	1,5 - 2,5	4	4,3	30,5	8,5	0,085	100
363542		5	5,3	30,5	9,5	0,083	100
363544		6	6,5	35,5	12,0	0,122	100
363546		8	8,4	35,5	12,0	0,118	100
363548		10	10,5	37,5	13,6	0,128	100
363550	4,0 - 6,0	4	4,3	34,2	9,5	0,173	100
363552		5	5,3	34,0	9,5	0,172	100
363554		6	6,5	37,5	12,0	0,201	100
363556		8	8,4	42,0	15,0	0,251	100
363558		10	10,5	42,0	15,0	0,226	100



Welded shrink connectors

- Copper, tin-plated • Insulating cover: Polyolefin with inside adhesive
- RoHS conform

Art. no.	CSS	kg/100	PU
363600	0,5 - 1,0	0,090	1
363602	1,5 - 2,5	0,110	1
363604	4,0 - 6,0	0,160	1



Welded shrink connectors, transparent

- Copper, tin-plated • Insulating cover: Polyolefin with inside adhesive
- RoHS conform • transparent

Art. no.	CSS	kg/100	PU
363606	0,5 - 1,0	0,090	1
363607	1,5 - 2,5	0,110	1
363608	4,0 - 6,0	0,160	1

