

Cable connections, insulated and non insulated

## Insulated tabs



► For fine and superfine stranded conductors



### Characteristics

- Total cross-section: 0.5 - 6 mm<sup>2</sup>
- Insulated, halogen-free
- Cross-section-dependent colour-coding
- Heat resistant: PVC to 70° C, PA to 105° C

### Material

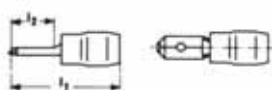
- CuZn (brass)
- Insulation sleeve: PVC/PA

### Surface

- Tin-plated

### Order info

- Now also available in handy plastic boxes for smaller requirements, part number appendix "SB"



Nominal cross section mm <sup>2</sup>	Part No.	Colour	Tab thicken.	Tab width	Dimension mm			Insulation material	Weight/ 100 pcs. ~ kg	Packing unit/ pcs
					l1	l2	s			
0.5-1	8201C	■	0.5	2.8	22.0	11.5	0.4	PA	0.040	100
	8201B	■	0.8	2.8	14.6	5.5	0.4	PVC	0.060	100
	8202B	■	0.5	4.8	22.0	11.5	0.5	PA	0.070	100
	8203B	■	0.8	4.8	22.0	11.5	0.4	PA	0.070	100
	820	■	0.8	6.3	22.0	8.0	0.4	PVC	0.060	100*
1.5-2.5	8302B	■	0.5	4.8	22.0	11.5	0.5	PA	0.070	100
	8303B	■	0.8	4.8	22.0	11.5	0.4	PA	0.070	100
	830	■	0.8	6.3	22.0	8.0	0.4	PVC	0.065	100*
4-6	8502B	■	0.5	4.8	24.5	10.5	0.4	PA	0.120	100
	8503B	■	0.8	4.8	24.5	10.5	0.4	PA	0.120	100
	850	■	0.8	6.3	22.0	8.0	0.4	PVC	0.110	100*

► \* = Also available in small handy packs

► Tools: see chart page 193

## Insulated closed end-splices



► For fine and superfine stranded conductors



### Characteristics

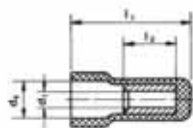
- Total cross-section: 1.5 - 6 mm<sup>2</sup>
- Insulated, halogen-free
- Cross-section-dependent colour-coding
- Heat resistant to 105° C

### Material

- Cu-ETP
- Insulation sleeve: PA

### Surface

- Tin-plated



Nominal cross section mm <sup>2</sup>	Part No.	Colour	Dimension mm					Weight/ 100 pcs. ~ kg	Packing unit/pcs
			d1	d2	l1	l2	s		
1.5-2.5	1130	■	2.3	5.2	16	7	0.8	0.05	100
4-6	1150	■	3.6	7.0	18	7	1.0	0.14	100

► Tools: see chart page 193