

## Receptacles, fully insulated 0.5 - 6 mm<sup>2</sup>

■ Data: brass, tin plated, brazed necks.

■ PC sleeves have EasyEntry, PC and PA sleeves are halogen free.



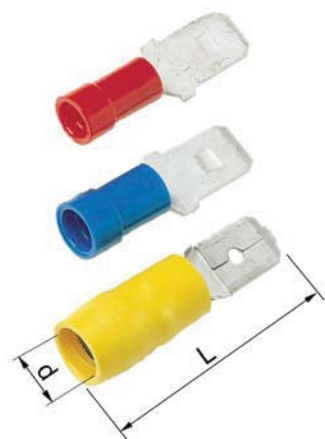
	mm <sup>2</sup>	Cat. no.	mm d	L	For tab	s	Pcs/ pack	Rec. tool	Insulation
■	0,5-1,5	A1503FLSF5	3,8	19,3	2,8x0,5	7	100	GSA0760	PA*
		A1503FLSF8	3,8	19,3	2,8x0,8	7	100	GSA0760	PA*
		A1505FLSF5	3,6	20,2	4,8x0,5	7	100	GSA0760	PA*
		A1505FLSF8	3,6	20,2	4,8x0,8	7	100	GSA0760	PA*
		A1507FLSF	4,0	21	6,3x0,8	7	100	GSA0760	PC
■	1,5-2,5	A2505FLSF5	3,9	19,5	4,8x0,5	8	100	GSA0760	PA*
		A2505FLSF8	3,9	19,5	4,8x0,8	8	100	GSA0760	PA*
		A2507FLSF	4,5	21	6,3x0,8	8	100	GSA0760	PC
■	4-6	A4607FLSF	5,3	26	6,3x0,8	9	100	GSA0760	PA*

s = strip length \* non-brazed with reinforcement sleeve, no EasyEntry

## Tabs 0.5 - 6 mm<sup>2</sup>

■ Data: brass, tin plated, brazed necks.

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	mm <sup>2</sup>	Cat. no.	mm d	L	For receptacles	s	Pcs/ pack	Rec. tool	Insulation
■	0,5-1,5	A1507H	4,0	22	6,3x0,8	7	100	GSA0760	PC
■	1,5-2,5	A2507H	4,5	22	6,3x0,8	8	100	GSA0760	PC
■	4-6	A4607H	6,3	25	6,3x0,8	9	100	GSA0760	PVC*

s = strip length \* non-brazed with reinforcement sleeve, no EasyEntry.

## End connectors, fully insulated, 1 - 6 mm<sup>2</sup>

■ Data: Copper tube, tin plated.

■ Insulation sleeves are halogen free, PA. EasyEntry.



	mm <sup>2</sup>	Cat. no.	mm d	L <sub>1</sub>	L	s	Pcs/ pack	Rec. tool	Insulation
	1-3	A2500E	6,4	8,0	15,2	8	100	GSA0760	PA
	4-6	A4600E	9,2	9,0	17,7	9	100	GSA0760	PA

s = strip length

For detailed information regarding recommended tool, see tool section at the end of this chapter.