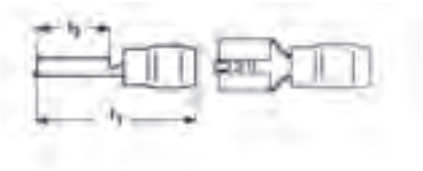
Insulated receptacles, tinned bronze





- For fine and superfine stranded conductors, e.g. to DIN EN 60228 Cl. 5 and 6
- High quality bronze material provides optimum spring characteristic and improved contact strength

Characteristics
- To DIN 46245, part 3
- Cross-section-dependent colour-coding
- Heat resistant to 70° C

Material
- Bronze (CuSnZn)
- Insulation sleeve: PVC

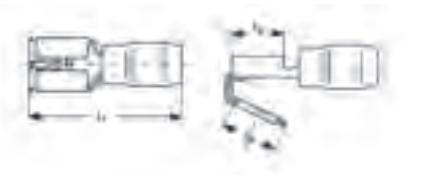
Surface
- Tin-plated to protect against corrosion

Technical instructions
- Tool: see page 175

Nominal cross section mm²	Nominal size to DIN	Part No.	Colour	Tab Thickn.	Tab Width	Dimension mm		Insulation material	Weight/pcs. ~kg	Packing unit/ pcs
						l1	l2			
0.5 - 1	6.3 - 1	**720BZ**		0.8	6.3	22	7.5	PVC	0.09	100
1.5 - 2.5	6.3 - 2.5	**730BZ**		0.8	6.3	21	7.4	PVC	0.09	100
4 - 6	6.3 - 6	**750BZ**		0.8	6.3	21	7.5	PVC	0.10	100

Insulated receptacles, multiple type





- For fine and superfine stranded conductors, e.g. to DIN EN 60228 Cl. 5 and 6

Characteristics
- Cross-section-dependent colour-coding
- Heat resistant to 70° C

Material
- Brass (CuZn)
- Insulation sleeve: PVC

Surface
- Tin-plated to protect against corrosion

Technical instructions
- Tool: see page 175

Nominal cross section mm²	Part No.	Colour	Tab Thickn.	Tab Width	Dimension mm			Insulation material	Weight/pcs. ~kg	Packing unit/ pcs
					l1	l2	l3			
0.5 - 1	**720AZ**		0.8	6.3	22	7.5	8	PVC	0.11	100
1.5 - 2.5	**730AZ**		0.8	6.3	22	7.5	8	PVC	0.11	100
4 - 6	**750AZ**		0.8	6.3	25	8.0	8	PVC	0.18	100