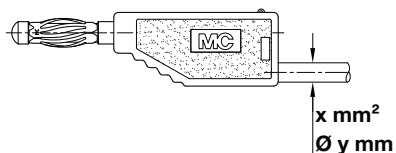


# User configurable plugs and sockets

This section contains plugs and sockets for self-assembled test leads. The information about each item includes details regarding connectable conductor

cross-sections and diameters, as well as regarding the available assembly instructions.



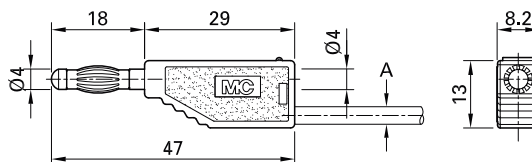
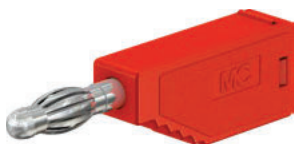
In the production of our test leads we use only high-quality multi-stranded cables of our own production. If you are interested in

our full range of stranded cables, please ask for a copy of our main catalog "Cables and Multistrand Wires".

## Plug SLS425-A/X

Stackable, Ø 4 mm, with spring-loaded MULTILAM for self-assembly of test leads.

**Solder connection.**



Order No.	Type	Rated voltage/current	Cable (A)	*Standard colors										
22.2634-*	SLS425-A/X	30 VAC / 32 A 60 VDC / 32 A	<table border="1"> <tr> <td>PVC</td> <td>TPE</td> <td>Ø 3.6 mm</td> <td rowspan="2">2.5 mm<sup>2</sup></td> </tr> <tr> <td>SIL</td> <td></td> <td>Ø 3.9 mm</td> </tr> </table>	PVC	TPE	Ø 3.6 mm	2.5 mm <sup>2</sup>	SIL		Ø 3.9 mm	<table border="1"> <tr> <td>Ni</td> <td>21</td> <td>22</td> </tr> </table>	Ni	21	22
PVC	TPE	Ø 3.6 mm	2.5 mm <sup>2</sup>											
SIL		Ø 3.9 mm												
Ni	21	22												

### Component parts

22.2160-*	KT425-A	Insulator
22.1202	LS410-X	Plug



Optional colors 20 23 24 25 26 27 28 29

Further information, page 6



**Assembly instructions MA110**

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