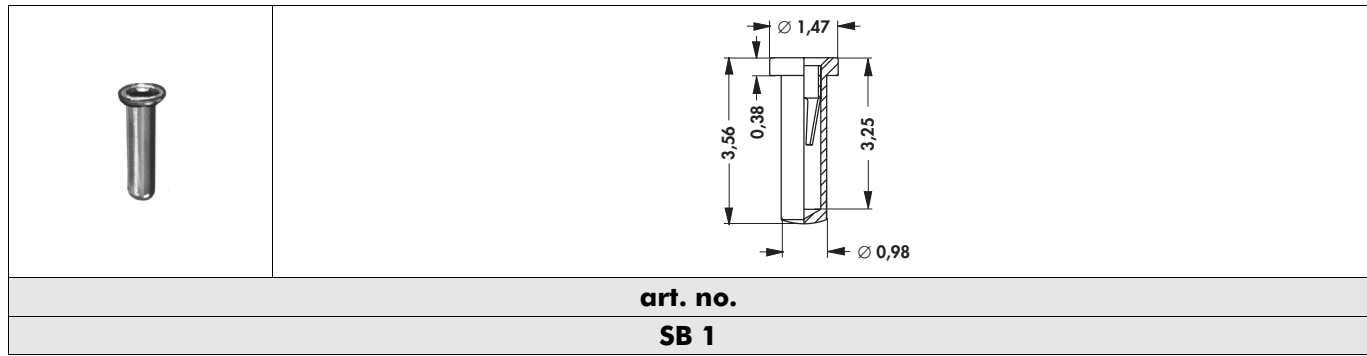
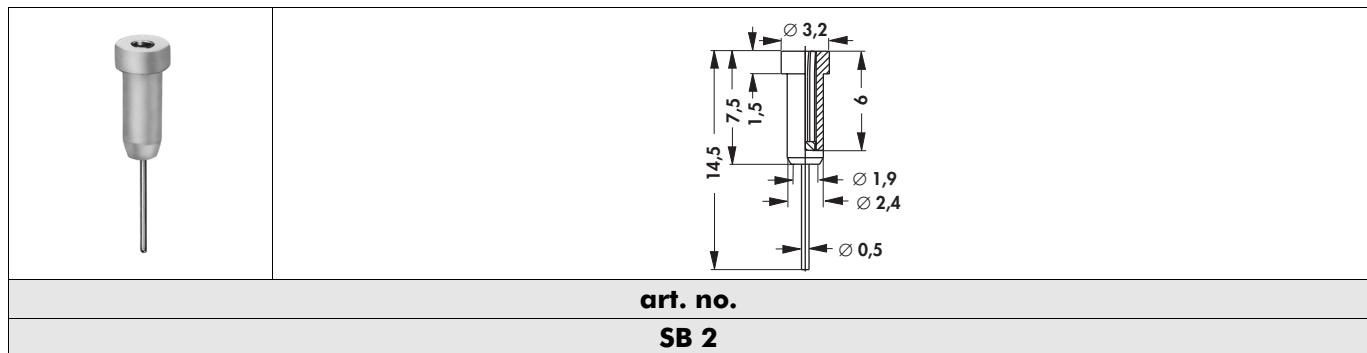


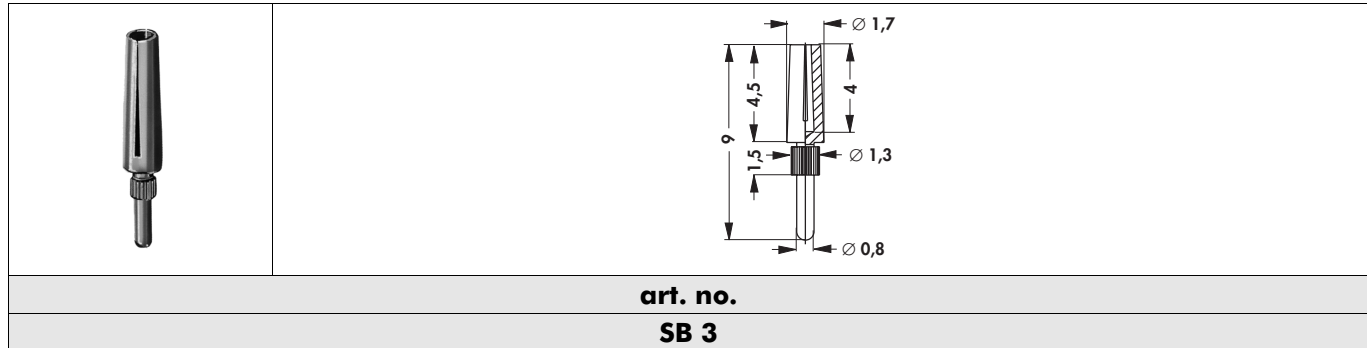
for 0.4 mm with BeCu spring 3 μm Ni, 1 μm Au



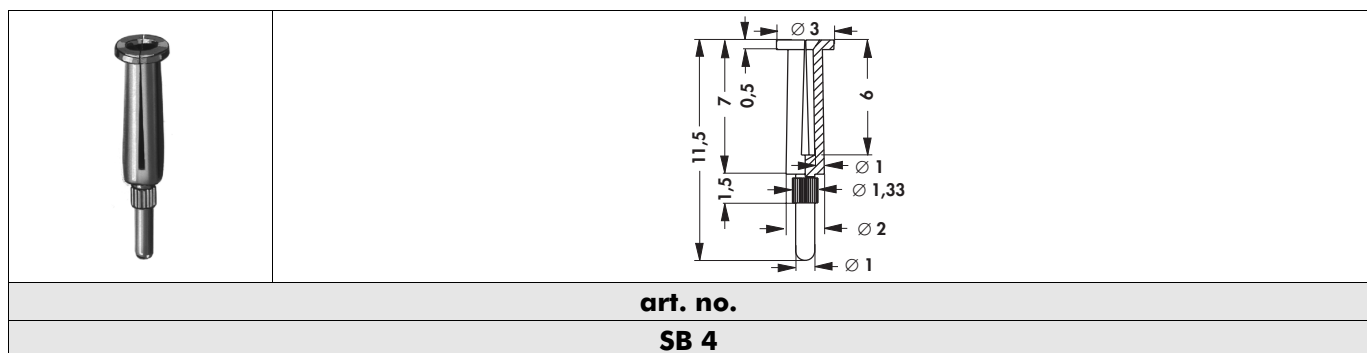
for 0.4 mm with bronze spring, teflon insulated



for 0.8 mm, slotted



for 1 mm, slotted

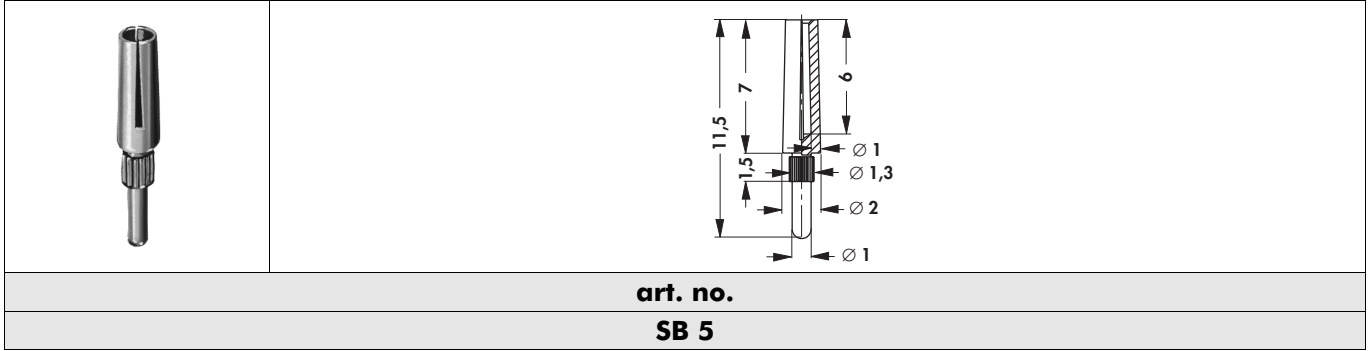


**material:** brass 2 μm Ni, 0.25 μm Au (unless otherwise stated)

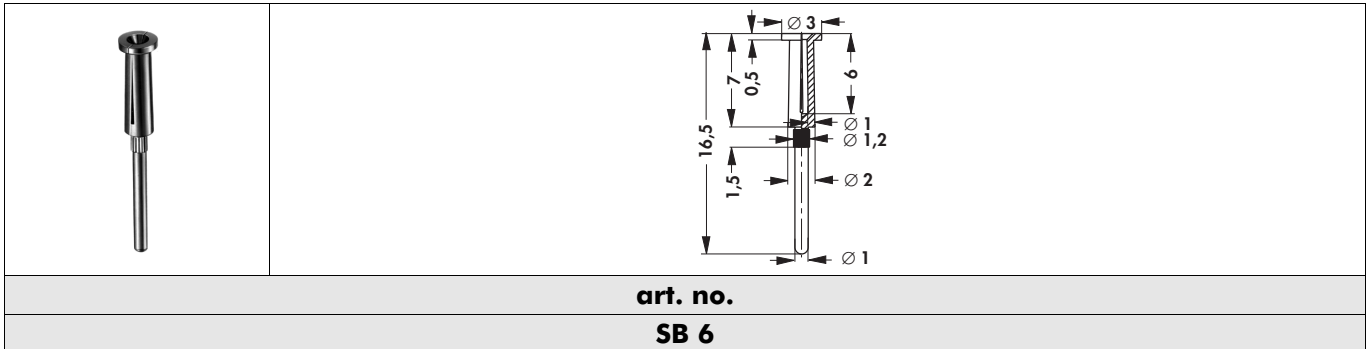
A

**Connector-sleeves**

B

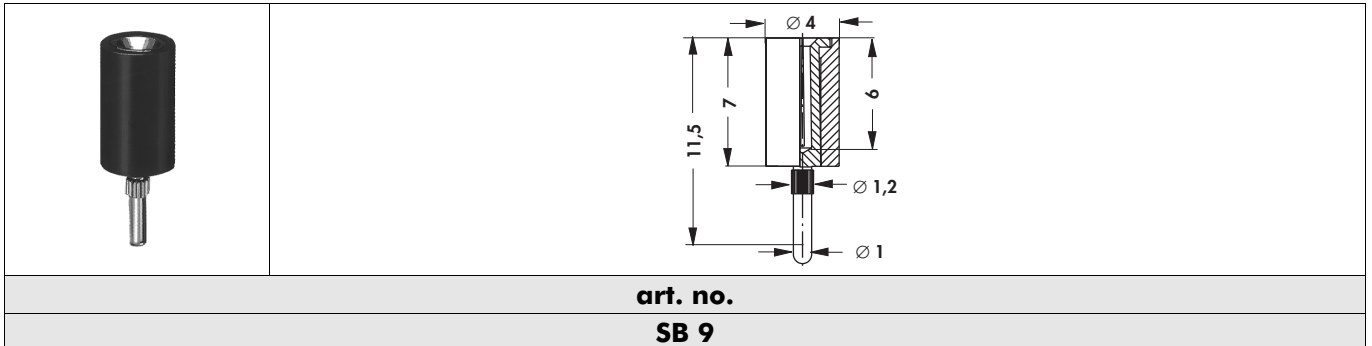
**for 1 mm, slotted**


D

**for 1 mm, slotted**


E

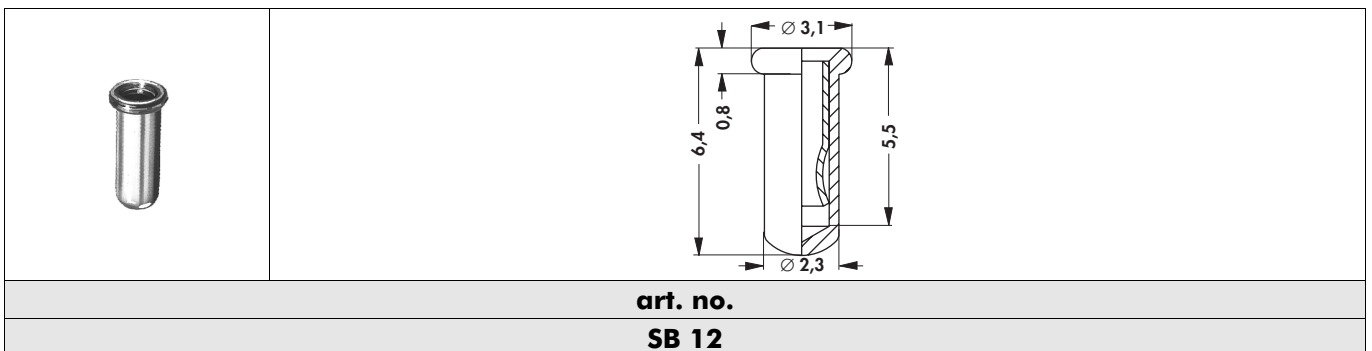
F

**for 1 mm, slotted, plastic insulated**


G

H

I

**for 1 mm, with BeCu spring 3 μm Ni, 1 μm Au**


K

L


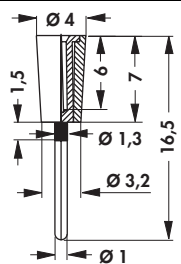
M

**material:** brass 2 μm Ni, 0.25 μm Au (unless otherwise stated)


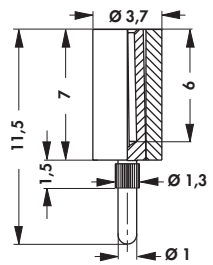
N

**F 35**
**High-precision female headers**  
**High-prec. male headers .1" solder**  
**Teflon sockets/TO 5 & TO 18**  
**Jumper links**
**→ G 3 - 5**  
**→ G 24 - 26**  
**→ F 29 - 30**  
**→ F 33**
**Sockets/stamped contact spring**  
**Single precision contacts**
**→ F 31**  
**→ F 2 - 3**

for 1 mm, slotted, plastic insulated

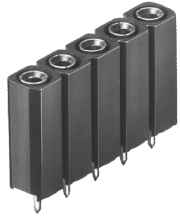
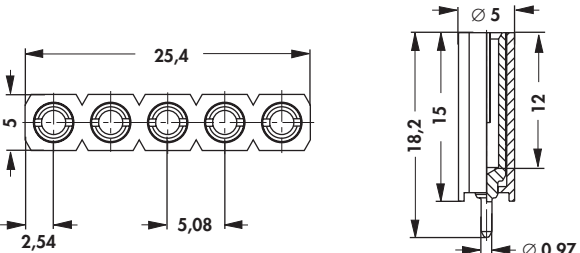
	
<b>art. no.</b>	
<b>SB 16</b>	

for 2 mm, slotted, plastic insulated

	
<b>art. no.</b>	
<b>SB 13 ...</b>	

please indicate: ... case colour  
**B = blue**  
**R = red**  
**S = black**

for 2 mm, slotted, plastic insulated, separable

	
<b>art. no.</b>	
<b>SB 15</b>	

**material:** brass 2 μm Ni, 0.25 μm Au (unless otherwise stated)