

Tools and materials required:

Stanley blade, scissors
Crimp tool (see table below)

Straight cable connector

Cable entry: SUHNER crimp

Connector types: (e.g.)

11 SHV 50-3-1c	21 SHV 50-3-1c	25 SHV 50-3-1c
11 SHV 50-3-5c	21 SHV 50-3-5c	25 SHV 50-3-2c
11 SHV 50-4-1c	21 SHV 50-4-1c	25 SHV 50-3-5c
11 SHV 50-4-5c	21 SHV 50-4-5c	25 SHV 50-3-6c
		25 SHV 50-4-1c
		25 SHV 50-4-2c
		25 SHV 50-4-5c
		25 SHV 50-4-6c

This connector is supplied in 3 parts.

Suitable cables e.g.

RG 58

RG 59

Crimp tool

2 B orange

2 C yellow

Inner contact / capt.

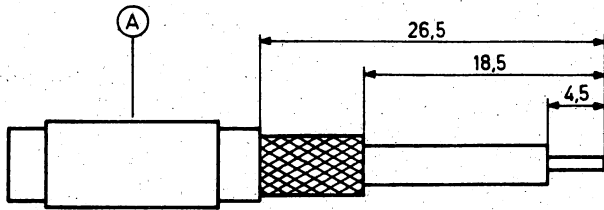
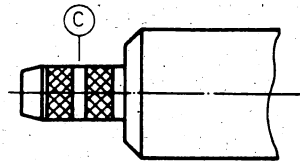
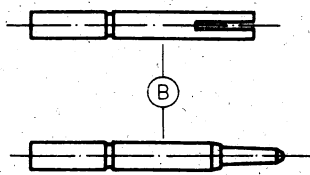
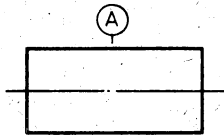
cavity 2

cavity 2

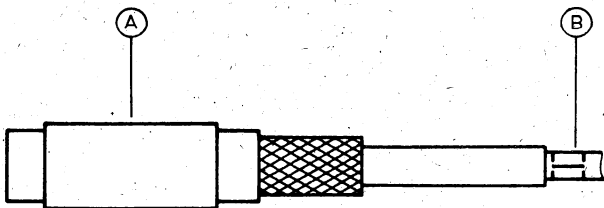
Braid

cavity B

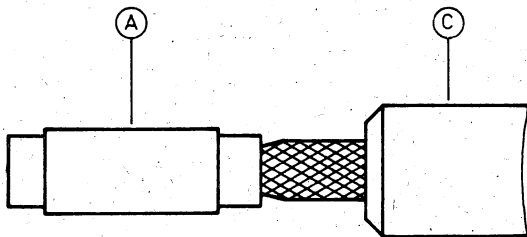
cavity C



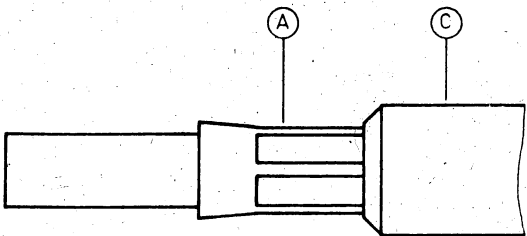
- Slide ferrule A onto cable. Prepare cable according to diagram.
Do not damage braid and inner conductor of cable.



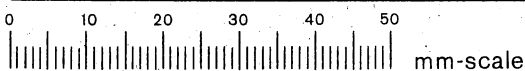
- Push contact pin B over inner conductor of cable to abut cable dielectric and crimp.
(Crimptool cavity 2)



- Splay out braid by a conical movement of the crimp spigot. Push spigot of connector body C under braid until contact pin engages perceptibly.



- Slide ferrule A over braid to abut connector body and crimp as close to connector body as possible.
(Crimptool cavity B or C according to table above)



SUHNER's skilled staff and specialised equipment are available to carry out complete R.F. lead-assembly on your behalf. We mount your connectors on cables at economic prices! Please contact our representative for further details of this service.



HUBER+SUHNER LTD. CH-9100 HERISAU

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