

Coaxial stub end stripper CSS-5097

for RG59 and RG6 cables



55295004
Coaxial cable stripper
CSS-5097



55295006
Replacement blade
cartridge CSS-115

Easy to use:

The CSS-5097 is a coaxial stub end cable stripper specially designed for end-stripping RG6 and RG59 coaxial cables terminating the RF modules within the Click & Go series.

Insert the cable into the stripping tool and make a few turns to cut the sheathing, braiding and dielectricum according to the specification of the Click & Go RF modules. Due its sophisticated design, the tool will not cut the braiding or score the centre conductor. The blade cartridge can easily be changed and replaced when required.

The cable cartridge is equipped with an integrated limit stop for a constant and precise cable stripping length:



The Cable Stripping Knife is suitable for:

- RG6 cables like the HD-103,
- RG59 cables,
- Especially designed for terminating RG59 and RG6 coaxial cables on the RF modules from the Click & Go product line.



24200001
btv-RFM-1-IEC
RF click-in module, IEC-type



24200002
btv-RFM-2-F
RF click-in module, F-type

Parameter	CSS-5097 & CSS-115
Color of the coaxial stub end stripper CSS-5097	Blue
Color of the blade cartridge CSS-115	Light blue
Length outer conductor	9 mm
Length inner conductor	7 mm
Order No. Coaxial stub end stripper CSS-5097	55295004
Order No. Blade cartridge CSS-115	55295006