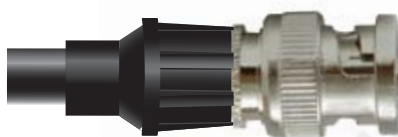# telecom & security

CaP SYSTEM

Terminate a Coax in under 15 Seconds

Smart Features

- **Easy installation**

- **CaP and connector are re-usable**

- **Center pin of connectors is pre-terminated**

- **9 colour coded CaPs**

- **Re-termination is simple**

- **CaP System supports multiple cable types and multiple connectors**

Cost & Time Saving Benefits

- Uncomplicated, fast, secure and efficient termination.

- Saving money and our environment from discarded costly connectors.

- Creates a perfect termination every time removing the risk of video loss commonly caused through poor termination or ill fitting centre pin.

- Valuable for easy identification of cable runs, groups or technicians.

- Often re-termination is necessary to relocate a camera or for tidying up cable runs. Removal and re-termination can be less than 10 seconds.

- Only two tools will terminate from RG59 mini cable through to RG6 Quad and all in between, and supporting BNC, RCA, F and PAL connectors. No more need to carry multiple tools.

Easy to use
Termination / Removal
& Stripper Tool

Full range of coloured CaPs

Environmental Notice... DO NOT THROW AWAY **CaP System connectors** are reusable
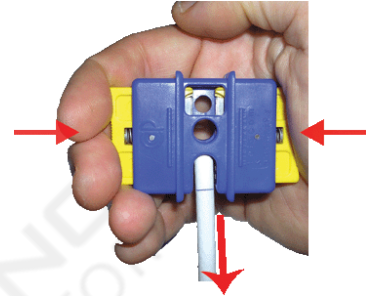
How to use the ProCaP

(1)   Slide CaP on to cable.

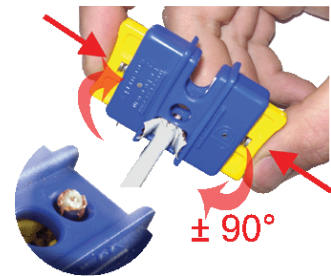(2)   Insert the cable to the side hole of the SPC, about 1 cm.

Holding the stripper tool in the palm of your hand, squeeze blades together and pull cable out cutting both sides of the outer sheath.

(3)   Expose centre dielectric by bearing back the sheath and shield.

(4)   Expose the copper core, by using the last hole on the stripper tool. Insert centre dielectric flush with the body of the stripper tool, twist and press blades together.
This will enable you to remove the dielectric, exposing the copper core.

± 90°

(5)   Push the exposed copper core into the F-connector, slide the sheath and shield over the thread of the F-connector and slide the cap to the start of the F-connector.

(6)   Compress the CaP onto the connector using the ProCaP.

Place or remove the supplied spacer according to the lenght of connector.

Spacer

(7)   To remove the CaP insert the grove of metalic connector in to the fork of the ProCaP next to the separator

Remove the CaP with the same action as terminating.

Separator

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