

Verticasa Cable Stripping tool (VST)

Prysmian Part Numbers: see below



The Verticasa Cable Stripping tool (**VCST**) is typically used in multi dwelling units or office fibre cabling systems where extractable fibre cables like the Prysmian Verticasa cable range have been installed. It is used to create a longitudinal window cut on the cable. The window cut will allow to access the fibre modules inside the cable.

Features and Benefits

- Compact, safe, easy to handle, typically used in multi dwelling units or office fibre cabling systems.
- The Verticasa Cable Stripping tool (**VCST**) special design will expose the cable elements without any damage to the fibres.
- With the dedicated adaptors supplied, the **VCST** is suitable to be used with the 12,24 or 48fo Verticasa cables, measuring 8.5mm, 12.5mm and 14.5mm in diameter.
- For use only for cables with lateral GRP strength members embedded in the sheath.
- The **VCST** is suitable to perform a window on a cable or to strip the cable at a cable butt without any length limitations.

Kit Contents

- Stripping tool with a blade

Additional Items

- Set of spare blades

Part Numbers

XCPSC00567 – Verticasa Stripping Tool (VCST)

XCPSC00569 – Set of spare blades (x10)
for VST

Technical Data

- Required space envelope (mm):
for the VCST: (h) 145 x (w) 30 x (d) 30

Logistics

- Packing Dimensions (mm): (h) 190 x (w) 140 x (d) 40
- Packed Weight (kg): 0.180
- Net weight (kg): 0.150

Please contact your local sales office listed on www.prysmiangroup.com

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