



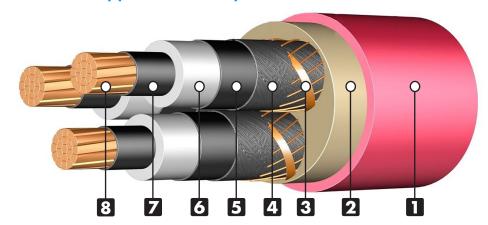
CABLE PREPARATION TOOLS

Selection of the correct Cable Preparation Tool is important in the process of cable splicing and termination. Whether its for stripping outer sheaths, scoring & removal of semi-con & removing and chamfering of insulation, TEN has a quality, easy to use tool that produces consistent and uniform preparation of cables.

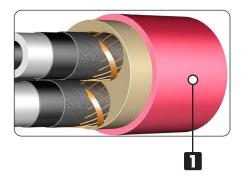
Outer Sheath, Semi-con and Insulation are produced in a variety of materials and thicknesses depending on voltage and manufacturer, this is why it is important to identify the cable correctly, so a suitable tool can be selected.

HV, Three Core Copper Cable components

Outer Sheath
Core Cover
Copper Screen
Semi-Con Tape
Semi-Con
Insulation
Semi-Con (inner layer)
Copper Conductor

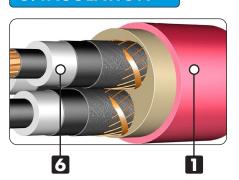


1. OUTER SHEATH





1. OUTER SHEATH 6. INSULATION







NOTE: This document is a guide only. Please consult your cable manufacturer for correct cable specification. Please contact TEN if you are unsure of the correct tool selection. A cable sample may be required for test stripping

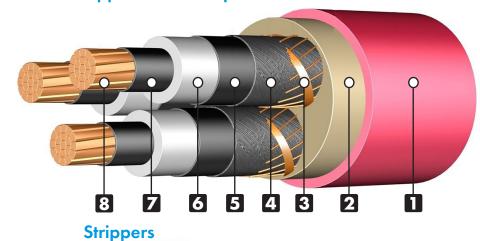




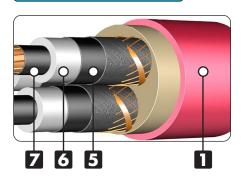
CABLE PREPARATION TOOLS (cont.)

HV, Three Core Copper Cable components

1	Outer Sheath
2	Core Cover
3	Copper Screen
4	Semi-Con Tape
5	Semi-Con
6	Insulation
7	Semi-Con (inner layer)
8	Copper Conductor



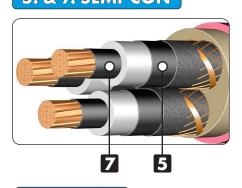
1. OUTER SHEATH **5 & 7. SEMI-CON** 6. INSULATION







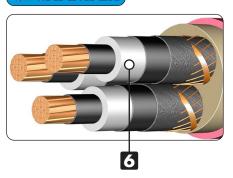
5. & 7. SEMI-CON







6. CHAMFER







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CABLE PREPARATION TOOLS (cont.)







UG Building



Specialised Strippers







36001H



36101H











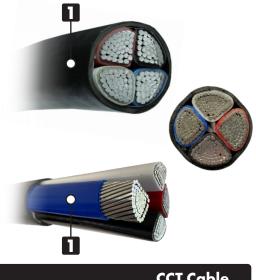






RB-Various Cable Stripping Bushings (for above tools)









PBT









PAD









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