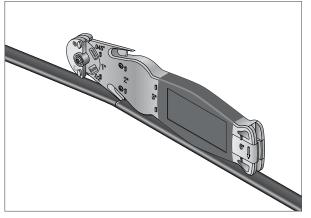


# Stripping-Tool-SR-Cable

Stripping Tool For RAYCHEM Self-Regulating Cable Operating Instructions



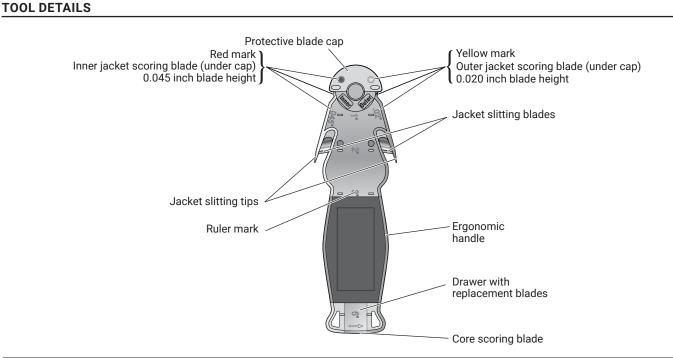
# DESCRIPTION

The nVent RAYCHEM STRIPPING-TOOL-SR-CABLE is a cable stripping tool with no exposed or moving blades. This patent pending tool is designed for use with RAYCHEM BTV-CR, BTV-CT, QTVR-CT, XTV-CT, KTV-CT, HWAT, XL-Trace, IceStop and RaySol self-regulating heat-tracing cables.

The tool has a robust metallic body, ergonomic contour and replaceable blades. The scoring blades are protected by a spring loaded cap that rotates automatically. For safety, the cap rotates back to its original position automatically after the cutting operation is performed.

The tool has two sets of blades designed for precise scoring of the outer and inner jackets of the cables mentioned above. The tool also includes a unique core scoring feature that prevents damage to the conductors. The tool also has ruler marks on it for measuring lengths during installations.

For technical support call nVent at (800) 545-6258.

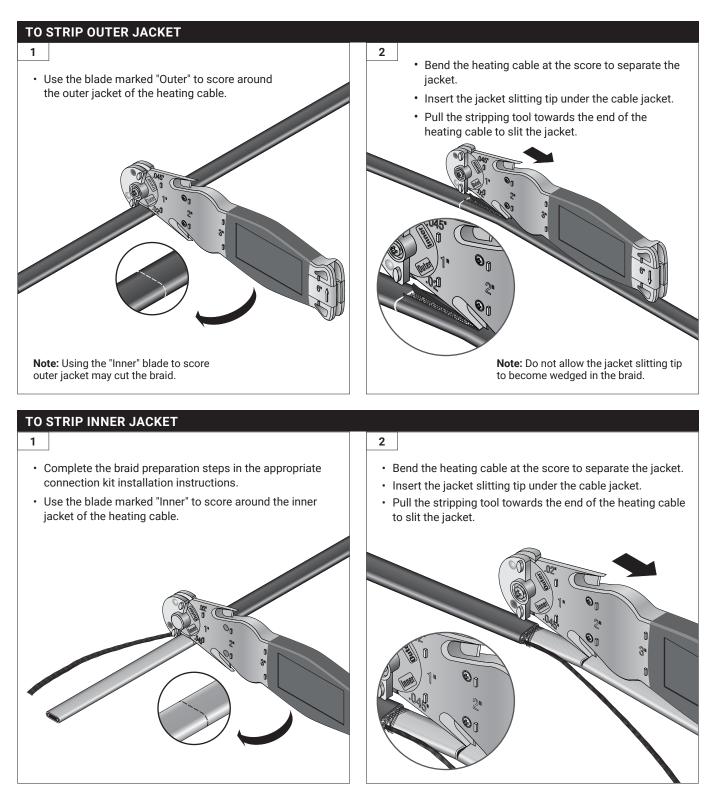


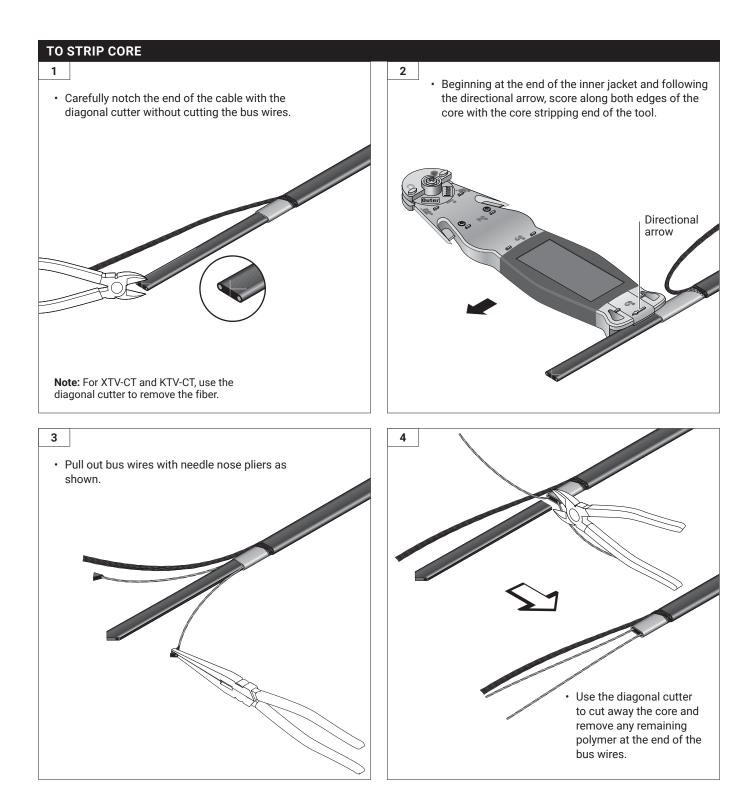
# AUTION: Cutting Hazard

The STRIPPING-TOOL-SR-CABLE has blades and sharp edges which can cause personal injury. The tool is a specialized stripping tool designed for RAYCHEM self-regulating heat-tracing cables. Please familiarize yourself with the tool and read these operation instructions before using the tool. The tool is only qualified to be used with RAYCHEM BTV-CR, BTV-CT, QTVR-CT, XTV-CT, KTV-CT, HWAT, XL-Trace, IceStop and RaySol self-regulating heattracing cables. The tool may not work with other heat-tracing cables. For more information please contact nVent at (800) 545-6258.

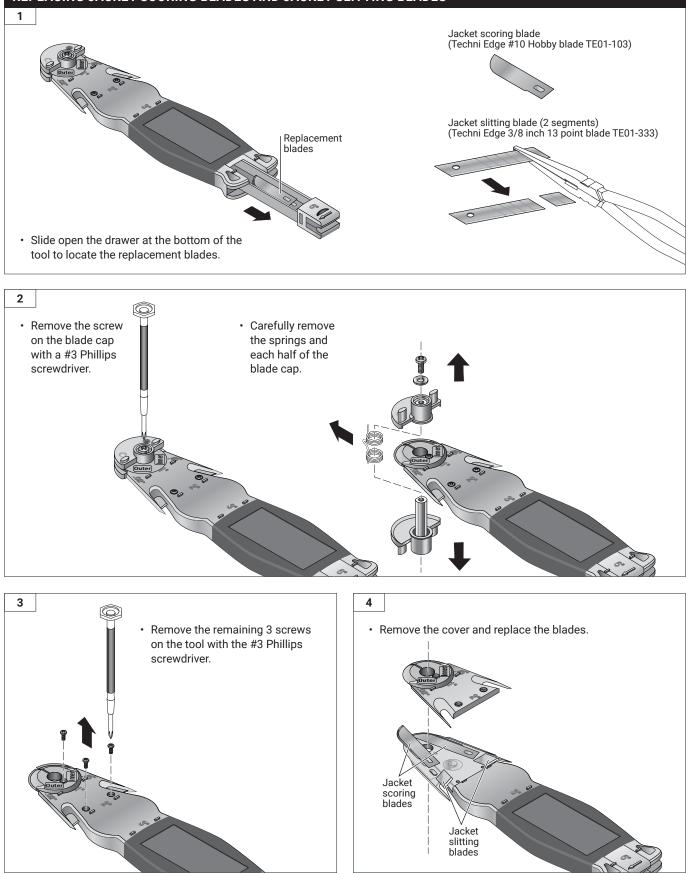
# CABLE STRIPPING INSTRUCTIONS

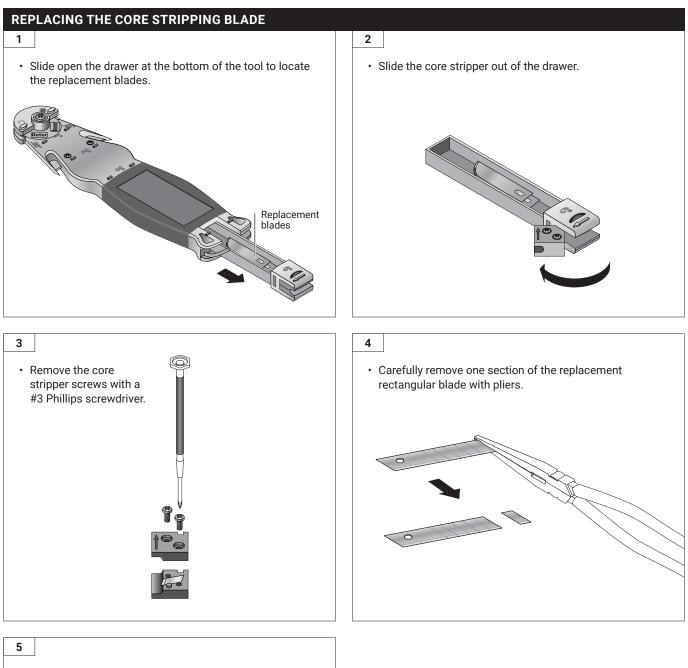
All RAYCHEM connection kits are provided with installation instructions which contain detailed steps for preparing cables for connections. The following instructions must be used in conjunction with the individual connection kit installation instructions to ensure proper installation.



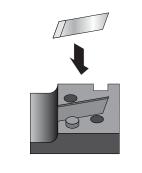


# REPLACING JACKET SCORING BLADES AND JACKET SLITTING BLADES





- Replace the core stripping blade.
- Reassemble all parts of the tool after the blades are replaced.



### **North America**

Tel +1.800.545.6258 Fax +1.800.527.5703 thermal.info@nvent.com

#### Europe, Middle East, Africa

Tel +32.16.213.511 Fax +32.16.213.604 thermal.info@nvent.com

### Asia Pacific

Tel +86.21.2412.1688 Fax +86.21.5426.3167 cn.thermal.info@nvent.com

## Latin America

Tel +1.713.868.4800 Fax +1.713.868.2333 thermal.info@nvent.com



nVent.com

©2018 nVent. All nVent marks and logos are owned or licensed by nVent Services GmbH or its affiliates. All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without notice. Raychem-IM-H58537-StrippingToolSRcable-EN-1805