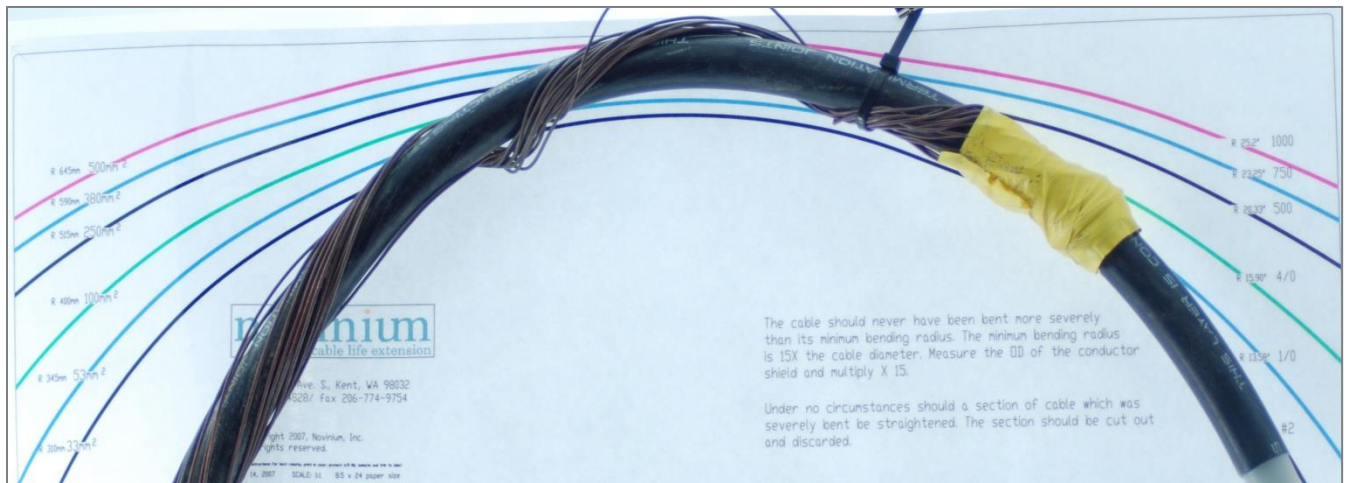


Rejuvenation Instructions

#240 – Bend Radius Template



This NRI covers the following:

- How to use the bend radius template.

Trademarks: <http://www.novinium.com/trademarks/>

Patents: <http://www.novinium.com/patents/>



WARNING: It is dangerous working around energized high-voltage systems, pressurized systems, and chemicals. Always work in accordance to the Novinium Field Operations Safety Handbook (FOSH) or other local governing safety standards.

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Bend Radius Template

- Never bend the cable more severely than its minimum bending radius.
- Novinium defines the minimum bending radius as 15 times the cable diameter. Measure the outside diameter (OD) of the insulation shield and multiply by 15.
- Under no circumstances should a section of cable which was severely bent be straightened. The cable section should be cut off and discarded.

