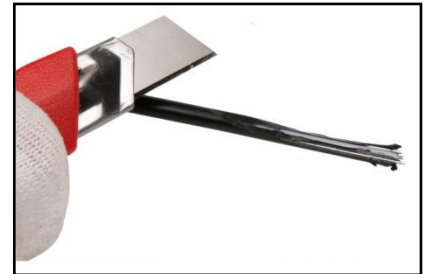




Measure and mark the length of the cable to be opened up. The length is determined by the splice box that you intend to install the cable in. See installation instructions for the box you have chosen. For example 1.5 m, when using Nexans splice box NS2.

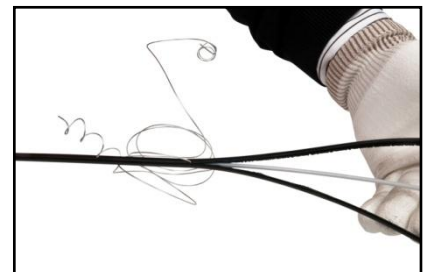
Remove 10 cm of the sheath to expose cable body and steel wire.



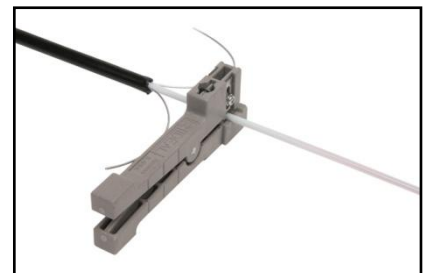
Wrap the steel wire around the jaws on a plier.



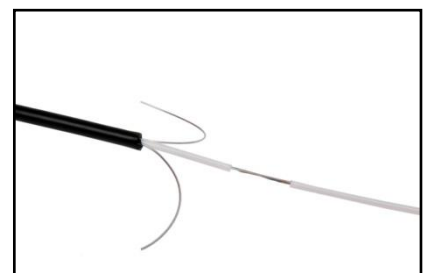
Expose the tube and remove the sheath. Cut the steel wires in suitable length.



Ring cut the tube with a tool which is intended for the purpose. Applying wrong tools can damage the fibers. The length to be opened in this operation is determined by the splice box that you intend to use.



Separate the tube from fibre





Measure and mark the length of the cable that shall be opened up. The length to be opened up is determined by the splice box that you intend to install the cable in. See the installation instructions for the box you have chosen. For example 1.5 m, when using Nexans splice box NS2.

Remove 10 cm of the sheath to expose the cable body and ripcord. We recommend that you use the ripcord to remove the sheath.

Make a small cut in the sheath with a wire cutter or sharp knife. Wrap the ripcord around the jaws on a plier.

Put the ripcord in the small cut and pull it through the sheath. Keep the ripcord along the cable when opening the sheath.

Remove the sheath and cut off all the yarns lying around the fiber tube.

Ring cut the tube with a tool which is intended for the purpose. Applying wrong tools can damage the fibers. The length to be opened in this operation is determined by the splice box that you intend to use.

