

# FreeNet Antennas

## Conforming Tape

This tape is provided to seal your external coax cable connections. Follow the instructions, and ensure all parts of the connector and at least 50mm of the adjoining coax cable are covered.

### INSTRUCTIONS

1. To separate white liner from black tape, hold corners as shown in picture 1 and pull apart.
2. Unroll 2" to 3" (5cm to 8cm) of the tape. peel off white backing and throw away.
3. Hold the end of the tape firmly with your thumb against surface to be covered. stretch the tape until its width is reduced by half.
4. Spiral wrap, overlapping the tape under tension.
5. If the tape breaks during the job, or more tape is required for the repair, repeat instructions above with more tape. No need to worry, this new tape will bond to the original piece of tape.
6. To finish, break the tape by pulling away sharply, or cut. Press the end of the tape in place.
7. Use a knife or scissors to remove tape.

**Recommend overwrapping two to three times for additional strength. For smaller jobs, remove a suitable length from roll and follow above instructions. In emergency hose repair, continue wrapping under tension until leak stops.**

