1. Identify cut section closest to, and below, the required length.

Required Length

Closest Cut Point
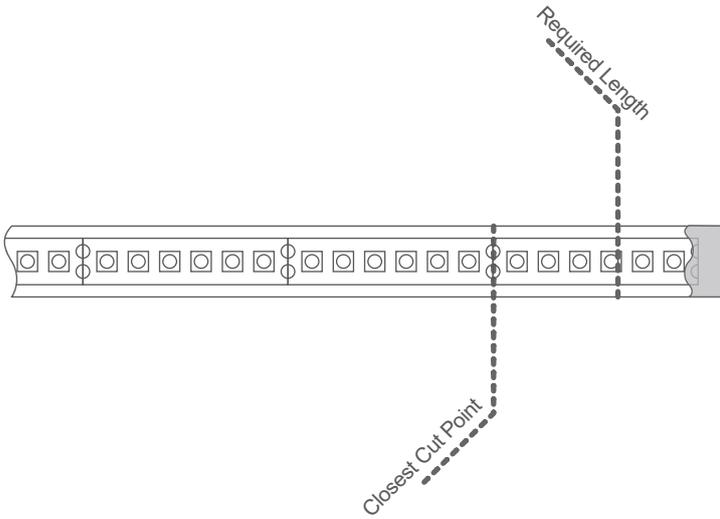
2. Cut silicone tube and LED tape 1/2" past the previously identified cut section.

1/2" Past Cut Point

Closest Cut Point
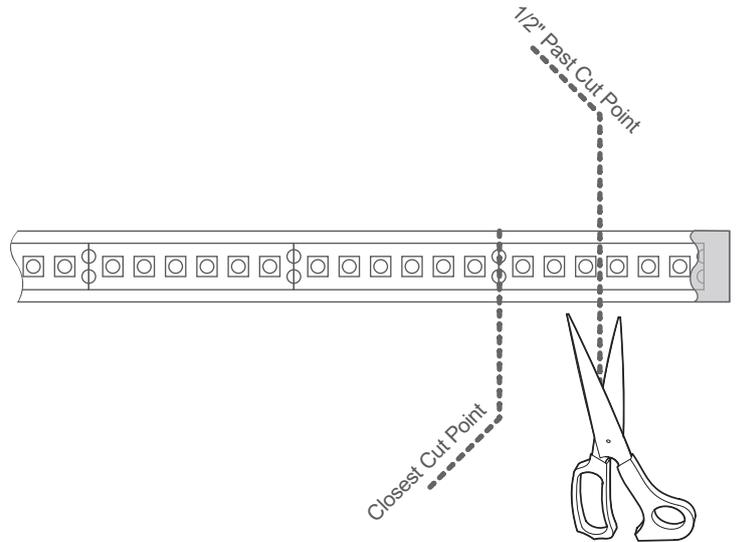
3. Pull back silicon sleeve to reveal LED tape, and cut LED tape at previously identified cut section. This will leave the silicone sleeve longer than the LED tape as needed.

Closest Cut Point
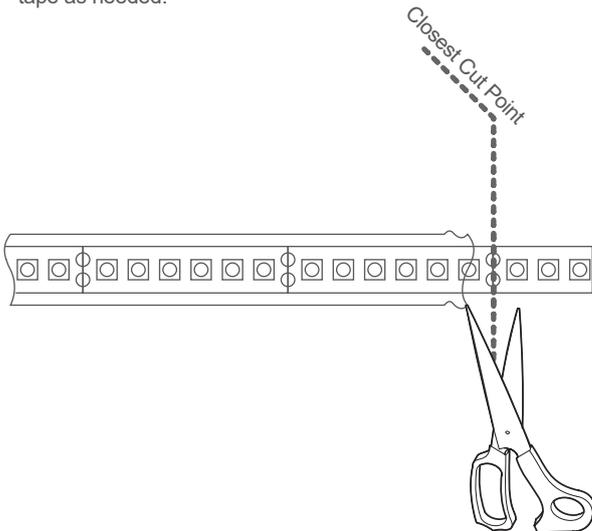
4. Apply silicon sealing gel to open end of silicone tube while creating no bubbles or gaps, and being careful not to cover any of the diodes on the tape.
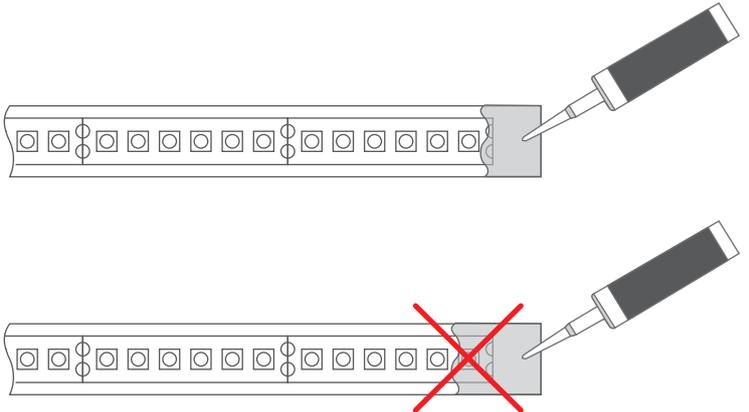
5. Let silicone sealant set for 24 hours in a warm and dry location.
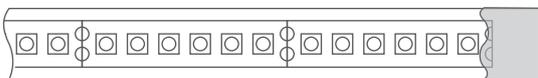
6. Trim sleeve back to be even on both ends.