Annealed copper tube suitable for general wire-in-tube operation of model railway turnouts and semaphore signals.

Recommended Control Wire is 1.00mm diameter polished steel Music Wire (Piano Wire). File the end of the Control Wire smooth before feeding it through the tube to prevent sharp edges from digging into the tube wall. Apply grease to the wire as you feed it in.

This tube is easily bent to shape around a suitably sized object, such as a tin can or jar. **Always insert the Control Wire before bending the tube.** Minimum recommended bend radius is 75mm (3”) (shown as yellow outline).

To cut the tube to its required length, either use a specific tube cutting tool, or use a fine bladed razor saw. If necessary, file the ends smooth and clean up the tube openings using a suitable drill bit.