

## Dry Molybdenum Electrodes

Dry molybdenum electrodes provide a cost-effective solution to applying direct electrical heating to glass. It is non-advancing and therefore should only be used in areas of low wear and modest temperatures, such as a forehearth. As the electrode is 'dry' there is no heat loss due to water-cooling.

The electrodes can be supplied coated to prevent oxidation during heat-up, and may be installed horizontal or vertical.

Special water boxes to provide added security against glass leaks can be provided if required.

KTG Engineering also manufactures molybdenum/alloy bi-metallic electrodes.

