

ELBR 5/8T X 3/4MPT

- The patented design of the glass allows the glass plates to be changed quickly, without the need for optical realignment.
- Glass, cuvette and flat plates are available, depending on the specific sample analysis to be performed: The cuvette plate version is optimized for use with liquids, pastes and gels, while the flat plate version is suitable for solid films.
- The glass plates are coated with polytetrafluoroethylene to improve their chemical resistivity and prevent discoloration of the plate surface.
- The pressure device has been optimized to reduce glass breakage that can occur due to excessive or uneven pressure.
- The design of the crystal ensures the reproducibility and reliability of each measurement, which is critical when transferring analytical methods between laboratories with multiple spectrometers.
- Glass plates can provide the right angle and material for an effective path length of 0.6 to 45 micrometers.
- Glass materials are available for almost all types of pH

