

The Thermo Scientific ID Scribe labware identifier saves time by mechanically labeling laboratory samples with permanent, legible writing. Economically replace hand writing on samples or enhance 2D barcoded tubes with human-readable identification.

Thermo Scientific ID Scribe Labware Identifier



Flexible Writing Range. Mark on a wide range of labware including very small PCR tubes and IVF straws. Custom pen holders allow you to use pens specific to your laboratory application in a variety of pen colors appropriate for use on glass and plastic. A variety of easily interchangeable racks allow you to label nearly any labware type.

Effective Time Saver. Hand-load samples into the rack, make your selections within the intuitive software, and walk away while the ID Scribe™ identifier does the work for you. Choose existing sample identification data in your database, or create a simple Excel spreadsheet for the ID Scribe to write onto your labware. Save time and eliminate cumbersome hand-labeling while wearing gloves.

Legible, Repeatable Solution. The Thermo Scientific ID Scribe labware identifier saves time labeling laboratory samples with permanent, legible writing. Replace hand writing on samples or enhance 2D barcoded tubes with human-readable identification. Ensure that sample identity will be legible throughout the life of the sample. Whether storing for one day, or retrieving samples years later. ID Scribe labware identifier eliminates the question of what is being stored.

