

ASTM International Technical Committee E41 on Laboratory Apparatus

Scope

The development of specifications, test methods, practices and definitions for general laboratory apparatus.

The work of this Committee will be coordinated with other ASTM Committees and organizations having mutual interests.

The area of interest of the Committee is general laboratory apparatus: laboratory ware, instruments, equipment and supplies used in clinical, educational, government and industrial laboratories.



Technical Subcommittees

- E41.01 Laboratory Ware and Supplies
- E41.06 Laboratory Instruments and Equipment
- E41.90 Executive
- E41.91 ISO TC 48 Laboratory Equipment

Key Documents

- E128 Standard Test Method for Maximum Pore Diameter and Permeability of Rigid Porous Filters for Laboratory Use
- E145 Standard Specification for Gravity-Convection and Forced-Ventilation Ovens
- E288 Standard Specification for Laboratory Glass Volumetric Flasks
- E617 Standard Specification for Laboratory Weights and Precision Mass Standards
- E898 Standard Test Method of Testing Top-Loading, Direct-Reading Laboratory Scales and Balances

Quick Facts

Established 1974
Number of Members 90+
Number of Standards 78
Global Participation
16 Countries represented
The standards are available in
Volume 14.04 in the *Annual Book of ASTM Standards*
Meetings 41 meets twice each year, in May and November

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