



ASTM International Technical Committee E15 on Industrial and Specialty Chemicals

Visit the ASTM

Committee E15 Webpage:

<http://www.astm.org/COMMIT/E15.htm>

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Established: 1959

Number of Members: 50

Number of Standards: 59

The standards are available in: Volume 15.05 in the *Annual Book of ASTM Standards*

Meetings: E15 generally meets in March, with a virtual meeting in the fall

SCOPE:

The scope of the Committee shall be

- To develop or formulate methods for the analysis and testing of industrial and specialty chemicals;
- To develop standard specifications for chemicals when such activity does not infringe upon the jurisdiction of another committee of the Society;
- In cooperation with other Committees of the Society and of other societies to develop, coordinate and reconcile chemical analytical methods for nonmetallic materials and chemicals that are broadly applicable;
- To encourage the use of uniform methods of analysis;
- To formulate standards for terminology and methods of sampling pertaining to the analysis and testing of industrial and specialty chemicals;
- To establish precision and bias of standard analytical and test methods for industrial and specialty chemicals;
- To encourage the establishment of new product committees in the field of industrial and specialty chemicals when needs become evident.

SUBCOMMITTEES:

E15.01 General Standards

E15.02 Product Standards

E15.90 Executive

KEY DOCUMENTS:

- D891 Standard Test Methods for Specific Gravity, Apparent, of Liquid Industrial Chemicals
- E410 Standard Test Method for Moisture and Residue in Liquid Chlorine
- E1064 Standard Test Method for Water in Organic Liquids by Coulometric Karl Fischer Titration
- E2313 Standard Test Method for Aldehydes in Mono-, Di-, and Triethylene Glycol (Spectrophotometric Method)

