



ASTM International Technical Committee F26 on Food Service Equipment

Established: 1979
Number of Members: 55
Number of Standards: 80
Global Participation: 7 Countries represented
The standards are available in: Volume 15.12 in the *Annual Book of ASTM Standards*
Meetings: F26 meets twice each year, in April and October

SCOPE: The development of standard definitions, specifications, test methods, and performance requirements for food service equipment. This Committee will coordinate its activities with other ASTM Committees. Where appropriate, standards developed by other nationally recognized organizations will be adopted and referenced.

Food service equipment is apparatus intended for use in commercial and institutional establishments for handling, storage, preparation, cooking, holding, display, dispensing, and/or the serving of food which, at the time of serving, is ready for direct consumption on or off the premises. Also included are cleaning, sanitation and ancillary items associated with food preparation and service.

SUBCOMMITTEES:

F26.01 Cleaning and Sanitation Equipment
F26.02 Cooking and Warming Equipment
F26.03 Storage and Dispensing Equipment
F26.04 Mechanical Preparation Equipment
F26.05 Life Cycle Cost
F26.06 Productivity and Energy Protocol
F26.07 Commercial Kitchen Ventilation
F26.90 Executive
F26.91 Editorial and Nomenclature
F26.93 Governmental and Industry Liaison

KEY DOCUMENTS:

- F1361 Standard Test Method for Performance of Open Deep Fat Fryers
- F1484 Standard Test Methods for Performance of Steam
- F1696 Standard Test Method for Energy Performance of Single-Rack, Door-Type Commercial Dishwashing Machines
- F2474 Standard Test Method for Heat Gain to Space Performance of Commercial Kitchen Ventilation/Appliance Systems



Visit the ASTM

Committee F26 Webpage:

<http://www.astm.org/COMMIT/F26.htm>

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