



ASTM International Technical Committee F11 on Vacuum Cleaners

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Committee F11 Webpage:

<http://www.astm.org/COMMIT/F11.htm>

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Established: 1972

Number of Members: 75

Number of Standards: 32

The standards are available in: Volume 15.08 in the *Annual Book of ASTM Standards*

Meetings: F11 meets twice each year, in April and October

SCOPE: ASTM Committee F11 on Vacuum Cleaners was formed in 1972. F11 meets twice a year, at the April and October Committee Weeks, with about 50 members attending over 3 days of technical meetings. The Committee, with a current membership of approximately 80 members, has jurisdiction over 27 standards published in the Annual Book of ASTM Standards, Volume 15.08. F11 has 8 technical subcommittees that maintain jurisdiction over these standards. Information on this subcommittee structure and F11's portfolio of approved standards and Work Items under development are available from the List of Subcommittees and Standards. These standards have and continue to play a preeminent role in all aspects important to the effective standardization of vacuum cleaners, including filtration efficiency, air performance characteristics, cleanability, durability and reliability.

KEY DOCUMENTS:

- F608 Standard Test Method for Evaluation of Carpet Embedded Dirt Removal Effectiveness of Household/Commercial Vacuum Cleaners
- F1411 Standard Practice for Presenting Selected Information on Vacuum Cleaners for Consumer Use
- F2607 Standard Test Method for Measuring the Hard Surface Floor-Cleaning Ability of Household/Commercial Vacuum Cleaners
- F2608 Standard Test Method for Determining the Change in Room Air Particulate Counts as a Result of the Vacuum Cleaning Process
- F2609 Standard Test Method for Litter-Cleaning Effectiveness of Vacuum Cleaners

