



STANDARDS ACTIONS

PUBLIC REVIEW—CALL FOR COMMENTS

Constructive comments are invited for the following Public Review Drafts, which can be accessed on ASHRAE’s website at <https://www.ashrae.org/technical-resources/standards-and-guidelines/public-review-drafts>. All activity for reviewing and commenting on public review drafts can be accomplished completely online. To obtain a paper copy of any Public Review Draft contact ASHRAE, Inc. Attn: Standards Public Review, 1791 Tullie Circle, NE, Atlanta, GA 30329-2305, or via email at: standards.section@ashrae.org. **Note: Paper copies are available for \$35.00/copy if 100 pages or less and \$45.00 if over 100 pages.**

30-day Public Review from May 1, 2020, to May 31, 2020

- ♦ **1st Public Review of BSR/ASHRAE Addendum a to ANSI/ASHRAE Standard 154-2016, Ventilation for Commercial Cooking Operations**
This addendum is consistent with ASHRAE HVAC Applications Handbook 2019 publication Chapter 34 Section 1.7.
- ♦ **1st Public Review of BSR/ASHRAE Addendum b to ANSI/ASHRAE Standard 154-2016, Ventilation for Commercial Cooking Operations**
This addendum makes an editorial change that is consistent with IMC and NFPA 96.
- ♦ **1st Public Review of BSR/ASHRAE Addendum c to ANSI/ASHRAE Standard 154-2016, Ventilation for Commercial Cooking Operations**
This addendum adds an exception under Section 4.2.2.
- ♦ **1st Public Review of BSR/ASHRAE Addendum d to ANSI/ASHRAE Standard 154-2016, Ventilation for Commercial Cooking Operations**
This addendum adds a new subsection that harmonizes with ASHRAE Handbook 2019 publication Chapter 34 and current design practices where balancing dampers are allowed per NFPA 96. The use of balancing dampers facilitates balancing multiple hoods served by common exhaust

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- ♦ **1st Public Review of BSR/ASHRAE Addendum e to ANSI/ASHRAE Standard 154-2016, Ventilation for Commercial Cooking Operations**
This addendum adds new Appendix E; previous Appendix E becomes Appendix G because Addendum A becomes Appendix F. Appendix E is informative describing the different types of exhaust fans used to ventilate commercial kitchen hoods.
- ♦ **1st Public Review of BSR/ASHRAE Addendum f to ANSI/ASHRAE Standard 154-2016, Ventilation for Commercial Cooking Operations**
This addendum makes changes to Section 4.2.3. Rationale is as follows: Table 1 lists appliances that require a Type I hood. A Type I hood is not recommended for appliances in Table 2.
45-day Public Review from May 1, 2020, to June 15, 2020
- ♦ **1st Public Review of BSR/ASHRAE Standard 15.2P, Safety Standard for Refrigeration Systems in Residential Applications**
This proposed standard is the “residential” companion to the existing ANSI/ASHRAE Standard 15, Safety Standard for Refrigeration Systems.

PUBLICATION NOTICE

- The standard and guideline documents listed below is now available for purchase on the ASHRAE website at: <http://www.ashrae.org/published-standards>, or by contacting the Sales Department at orders@ashrae.org.
- ♦ **ASHRAE Guideline 12-2020, Managing the Risk of Legionellosis Associated with Building Water Systems**
 - ♦ **ANSI/ASHRAE Standard 84-2020, Method of Testing Air-to-Air Heat/Energy Exchangers**
 - ♦ **ANSI/ASHRAE Standard 225-2020, Method for Performance Testing Centrifugal Refrigerant Compressors and Condensing Units**



STANDARDS ACTIONS

CALL FOR MEMBERS

A *Call for Members* is announced for the PC listed below. Persons interested in serving on this ASHRAE committee are asked to indicate their interest by completing the online membership application forms listed under *Instructions for New Applicants* at <https://www.ashrae.org/pcmemberapp>.

- ♦ **SPC 86, *Methods of Testing the Floc Point of Refrigeration Grade Oils***

PURPOSE: This standard provides a method for measuring the waxing tendency of refrigeration grade oils.

SCOPE: The floc point measurement indicates the waxing tendency of refrigeration grade oils at low temperatures. The floc point is defined as the highest temperature at which wax or other solid substances precipitate when a mixture 10 percent by volume of oil and 90 percent by volume of R-12 is cooled under specified conditions. The results can be used to compare the waxing tendency of several different oils.

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Click on the link below to learn more about ASHRAE Standards Activities!

- ⇒ [SSPC 41 — Standard Methods for Measurement](#)
- ⇒ [SSPC 62.1 — Ventilation for Acceptable Indoor Air Quality](#)
- ⇒ [SSPC 62.2 — Ventilation and Acceptable Indoor Air Quality in Low-Rise Residential Buildings](#)
- ⇒ [SSPC 90.1 — Energy Standard for Buildings Except Low-Rise Residential Buildings](#)
- ⇒ [SSPC 90.2 — Energy Efficient Design of Low-Rise Residential Buildings](#)
- ⇒ [SPC 90.4 — Energy Standard for Data Centers and Telecommunications Buildings](#)
- ⇒ [SSPC 161 — Air Quality within Commercial Aircraft](#)
- ⇒ [SSPC 188 — Legionellosis: Risk Management for Building Water Systems](#)
- ⇒ [SSPC 189.1 — Standard for the Design of High-Performance Green Buildings Except Low-Rise Residential Buildings](#)
- ⇒ [Code Interaction Subcommittee \(CIS\) Listserve](#)

