ERRATA SHEET FOR ANSI/ASHRAE STANDARD 15-2024,
Safety Standard for Refrigeration Systems

June 08, 2026

The corrections listed in this errata sheet apply to ANSI/ASHRAE Standard 15-2024. The outside back cover marking identifying the first printing is "Product code: 86938". Shaded items have been added since the previously published errata sheet dated May 20, 2026 was distributed.

(Note: Additions are shown in underline and deletions are shown in ~~strikethrough~~.)

Page	Erratum
22	**7.6.4* Mechanical Ventilation.** […] a. Mechanical ventilation *shall* be provided that will remove leaked *refrigerant* from the space where *refrigerant* leaking from the *refrigeration system* is expected to accumulate. The space *shall* be provided with an exhaust or transfer fan. Fans used to exhaust air ~~*exhaust air*~~ from the space or transfer air to a separate indoor space *shall* comply with Equation 7-10:
29	**Table 8-2 Calculation Method Equations [a]**

Charge Quantity	Airflow	Equation
$G < 0.1 \times G^l$	$Q \geq Q^l \times 0.102$ and $Q \geq Q^l$	8-3
$0.1 \times G^l \leq G \leq G^l$	$Q \geq Q^l \times [1 + 0.39 \times \ln(G/\ G^l)]$ and $Q \geq Q^l$	8-4
$G > G^l$	$Q \geq Q^l$	8-5

32	**8.11.11.2 Level 1 Ventilation.** When personnel are present, the *machinery room* mechanical ventilation in Section 8.11.11.1 *shall* automatically or manually exhaust at an airflow rate not less than 0.50 ft^3/min/$ft^{~~3~~2}$ (0.0025 m/s/$m^{~~3~~2}$) of *machinery room* area.
46	***Informative Note:*** Tables 9-1 through 9-6 are based on H = 150 Btu/(ft2·min) [28.4 kW/m2]. As stated in Section 9.7.5.4, the *relieving pressures* are based on the *pressure relief device set pressure* is equal to *design pressure*.
56	**9.13.6.1 Leak Testing Protocol.** […] A vacuum of 0.00967 psi (66.7 Pa) absolute or lower *shall* be achieved (0.0197 in. of mercury [32°F]; 500 µm of mercury [0°C]~~; 500 µm~~).