

ERRATA SHEET FOR ANSI/ASHRAE STANDARD 15-2019, ADDENDUM a
Safety Standard for Refrigeration Systems

August 31, 2020

The corrections listed in this errata sheet apply to Addendum a to ANSI/ASHRAE Standard 15-2019. The identifying footer of all numbered pages include the title “ANSI/ASHRAE Addendum a to ANSI/ASHRAE Standard 15-2019.”

<u>Page</u>	<u>Erratum</u>
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|----------|---|
| 3 | Equation 9-BB. The underline noting the addition of the equation should be below the equation. |
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DELETE:

$$\underline{f = \frac{H}{h_{fg}} \times r_w}$$
(9-BB)

ADD:

$$\underline{f = \frac{H}{h_{fg}} \cdot r_w}$$
(9-BB)

- | | |
|----------|---|
| 3 | Equation 9-CC. The underline noting the addition of the equation should be below the equation and second equal sign should be removed. |
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DELETE:

$$\underline{r_w = \frac{C_a}{C_r} = \sqrt{\frac{T_r}{T_a}} \sqrt{\frac{M_a}{M_r}}}$$
(9-CC)

ADD:

$$\underline{r_w = \frac{C_a}{C_r} \sqrt{\frac{T_r}{T_a}} \sqrt{\frac{M_a}{M_r}}}$$
(9-CC)

- 3 **Equation 9-CC.** The underline noting the addition of the equation should be below the equation and exponent clarified.

DELETE:

$$\underline{C_r = 520 \sqrt{k \left(\frac{2}{k+1} \right)^{k+1/k-1}}} \quad (9-DD)$$

ADD:

$$\underline{C_r = 520 \sqrt{k \left(\frac{2}{k+1} \right)^{k+1/k-1}}} \quad (9-DD)$$