

ERRATA SHEET FOR ANSI/ASHRAE STANDARD 41.10-2024
Standard Methods for Refrigerant Volumetric or
Mass Flow Measurement Using Flowmeters

June 9, 2025

The corrections listed in this errata sheet apply to ANSI/ASHRAE Standard 41.10-2024. The first printing is identified on the outside back cover as “Product code: 86922 5/24”.

<u>Page(s)</u>	<u>Erratum</u>
3	<p>4.4 Refrigerant Volumetric and Mass Flow Rate Measurement Methods. Revise Section 4.4 as shown below. (Note: Additions are shown in <u>underline</u> and deletions are shown in striketrough.)</p> <p>4.4 Refrigerant Volumetric and Mass Flow Rate Measurement Methods. Refrigerant volumetric or mass flow measurement methods that are within the scope of this standard include <u>are</u> the refrigerant volumetric or mass flow rate methods that are listed in Table 4-1. Each of these refrigerant volumetric or mass flow rate measurement methods is described in Section 7.</p> <p>Informative Note: The presence of lubricant circulation in gaseous phase refrigerant flow streams may lead to flow measurement errors and flow instability. The flowmeter manufacturer or computational fluid dynamics analysis may be able to provide information regarding the magnitude of these errors or instabilities.</p>
12	<p>7. Refrigerant Flowmeter Test Methods. Revise Section 7 as shown below. (Note: Additions are shown in <u>underline</u> and deletions are shown in striketrough.)</p> <p>7. REFRIGERANT FLOWMETER TEST METHODS</p> <p>Refrigerant flowmeter test methods that are within the scope of this standard <u>are</u> include, but are not limited to, the methods listed in Sections 7.1 through 7.9.</p>