

Standard Designation: ANSI/HI 9.6.4 - 2022

Standard Name: Rotodynamic Pumps for Vibration

Measurements and Allowable Values

<u>Title of Erratum</u>: Correction to Figure 9.6.4.3.2.4

Date of Erratum Release: June 4, 2024

The following erratum presents a correction of ANSI/HI 9.6.4 Rotodynamic Pumps for Vibration Measurements and Allowable Values, approved on June 4, 2024. An erratum is issued to change and revise any editorial corrections or errors introduced during the publishing process of an existing published Hydraulic Institute standard/guideline.

Please note that this document is released with the acknowledgement and consideration of all other previous revisions made since the last publication of the standard.

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Note: A red single strike through of text indicates deletion, while a <u>blue single underline of text</u> indicates an addition. For formulas, figures and graphics, a dashed, red line will be placed over the original object. The new or updated object will be presented in the same manner as it should appear in the standard.

## Page Erratum

Figure 9.6.4.3.2.4 – Updated the figure to correct the secondary x-axis denoting pump power (bhp) at test condition by shifting the values at 10 bhp and 100 bhp to the left and shifting the graph accordingly to correspond with values as originally shown in ANSI/HI 11.6-2017.



