



# Grinnell

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## **GRINNELL Technical Data Book Updating Instructions May 2012**

Refer to the new Table of Contents, dated May 2012 that replaces the prior issue, dated April 2012.

Section	Remove	Insert	Notes
<b>3: VALVES</b>	G310 (03-12)	G310 (04-12)	Technical Data Sheet G310 describing the Model B302 and Model BN302 Butterfly Valves has been revised. Revisions include a new Table 1 to clarify operating temperature ranges as follows: EPDM column headings TYPO corrected; Grade "E" EPDM range changed from -20°F to 200°F to now -20°F to 230°F; added note for Grade "O" Fluoroelastomer "Not recommended for hot water."
<b>5: STAINLESS STEEL, COPPER, HDPE, AND PVC</b>	—	G551 (04-12)	Technical Data Sheet G551 describes the new G-PRESS Stainless Steel Figure 469 Ball Valve. Furnished with press-ready ends in 1/2 through 2 inch sizes, the Figure 469 is for use with the complete line of mechanically joined GRINNELL G-PRESS Stainless Steel Fittings described separately in Technical Data Sheet G550. O-Ring Seal Grades "E", "T", and "O" are available to accommodate a range of applications.