



Grinnell

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GRINNELL Technical Data Book Updating Instructions February 2013

Refer to the new Table of Contents, dated February 2013 that replaces the prior issue, dated January 2013.

Section	Remove	Insert	Notes
1: GROOVED COUPLINGS AND FITTINGS	—	G133 (02-13)	Technical Data Sheet G133 describes the new Figure 710L Large Diameter Coupling available in sizes ranging from 26" to 42" (DN650 to DN1050).
3: VALVES	G310 (04-12)	G310 (02-13)	Technical Data Sheet G310 describing the Model B302 and Model BN302 Butterfly Valve has been revised. The operating temperature range for Grade "E" EPDM has been changed from -20°F to 230°F (-29°C to 110°C) to -20°F to 200°F (-29°C to 93°C). Recommendations for media compatibility of the various available disc encapsulation materials have also been expanded to clarify proper application.
5: STAINLESS STEEL, COPPER, HDPE, AND PVC	G592 (09-11)	G592 (02-13)	Technical Data Sheet G592 describing the G-MINE Model B8200 Butterfly Valve has been revised to include the 8" (DN200) size.