



*Grinnell Mechanical Products
Technical Data Book
Updating Instructions, October, 2008*

Please refer to the new Table of Contents dated October 2008 that replaces the prior issue dated January 2008.

SECTION	REMOVE	INSERT	NOTES
1	G130 (10-06)	G130 (09-08)	Technical Data Sheet G130 describing the Figure 707 Flexible Couplings has been revised to include updated illustrations for the 16 to 24 inch size couplings.
	G150 (10-06)	G150 (09-08)	Technical Data Sheet G150 describing the Figure 71 Flange Adapters has been revised to include specifications for the new 14 to 24 inch size adapters.
	G180 (01-08)	G180 (09-08)	Technical Data Sheet G180 describing the Grinnell Grooved Fittings has been revised to correct the pipe schedule specifications for fabricated steel fittings.
		G190 (09-08)	Technical Data Sheet G190 describes the new 2 to 10 inch Figure 909 Plain End Couplings for steel pipe.
		G192 (09-08)	Technical Data Sheet G192 describes the new Plain End Pipe Fittings.
4	G450 (01-08)	G450 (09-08)	Technical Data Sheet G450 describing the Model CB800 Balancing Valve has been revised to correct dimensional data.
10	IH-1000M (10-06)	IH-1000M (10-08)	<p>IH-1000M "Grinnell Mechanical Products Installation Handbook" has been revised to provide information for the following:</p> <ul style="list-style-type: none"> - Figure 707 Flexible Couplings (16" - 24") - Figure 770 Rigid Couplings (2" - 12") - Figure 772 Rigid Couplings (16" - 24") - Figure 71 Flange Adapters (14" - 24") - Figure 909 Plain End Couplings (2" - 10") - Plain End Fittings (2" - 8") - Full Flow Stainless Steel Fittings (1" - 12") - Model TD830 Triple Duty Valves (2" - 14") - Model BV835 Ball Valves w/ Gear Operators (2" - 6") - NSF Marking for Copper Fittings (2" - 8") - Roll Grooving Machines <p>In addition, guidance on use of bolt torque guidelines has been added, and dimensional information for the Model CB800 Balancing Valve has been corrected.</p>