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Grinnell Mechanical Products Technical Data Book Updating Instructions, June, 2007

Please refer to the new Table of Contents dated June 2007 that replaces the prior issue dated November 2006.

SECTION	REMOVE	INSERT	NOTES
1	G180 (4-06)	G180 (6-07)	Technical Data Sheet G180 describing Grooved Fittings has been revised as follows: - Added 1 inch Figure 260 Cast End Cap - Added Figure 250 Cast Concetric Reducers - Added Figure 221 Cast Reducing Tees - Added Figure 251 Cast Eccentric Reducers - Added Figure 380 Fabricated Groove x Female Thread Adapter - Added Figure 395 Fabricated Groove x Hose Adapter
3		G390 (6-07)	Technical Data Sheet G390 decribes the new Model TD830, Flow Control Type, Triple Duty Valve.
4	G410 (4-06)	G410 (6-07)	Technical Data Sheet G410 describing the Figure 810 Suction Difffuser has been revised to update the finish from "Black Fusion Bonded Epoxy" to "Black Paint".
	G420 (4-06)	G420 (6-07)	Technical Data Sheet G420 describing the Figure S853 "Y" Strainer has been revised to update the finish from "Black Fusion Bonded Epoxy" to "Black Paint".
	G430 (4-06)	G430 (6-07)	Technical Data Sheet G430 describing the Figure S855 Tee Strainer has been revised to update the finish from "Black Fusion Bonded Epoxy" to "Orange Paint".
9		G990 (6-07)	Technical Data Sheet G990 provides the installation instructions for the the new Model TD830, Flow Control Type, Triple Duty Valve described in G390.