



*Grinnell Mechanical Products  
Technical Data Book  
Updating Instructions, January, 2006*

Please refer to the new Table of Contents dated January 2006 that replaces the prior issue dated July 2005.

SECTION	REMOVE	INSERT	NOTES
1	G1820 (8-04)	G1820 (01-06)	Technical Data Sheet G1820 describing the Figure 705 Flexible Coupling has been revised to add information on the new Grade "O" Fluoroelastomer and Grade "L" Silicone gasket materials.
	G1840 (8-04)	G1840 (01-06)	Technical Data Sheet G1820 describing the Figure 707 Flexible Coupling has been revised to add information on the new Grade "O" Fluoroelastomer and Grade "L" Silicone gasket materials.
	G1850 (8-04)	G1850 (01-06)	Technical Data Sheet G1820 describing the Figure 772 Rigid Coupling has been revised to add information on the new Grade "O" Fluoroelastomer and Grade "L" Silicone gasket materials.
5		G1875 (01-06)	Technical Data Sheet G1875 describes the new Model B680 Grooved End Butterfly Valve for use in copper tubing systems.
6	G1895 (3-05)	G1895 (01-06)	Technical Data Sheet G1895 describing the Gaskets has been revised to include information on the new Grade "O" Fluoroelastomer and Grade "L" Silicone gasket materials.
8	G1921 (10-04)	G1921 (01-06)	Technical Data Sheet G1895 describing Seismic Applications has been revised to include information on the new Grade "O" Fluoroelastomer and Grade "L" Silicone gasket materials.