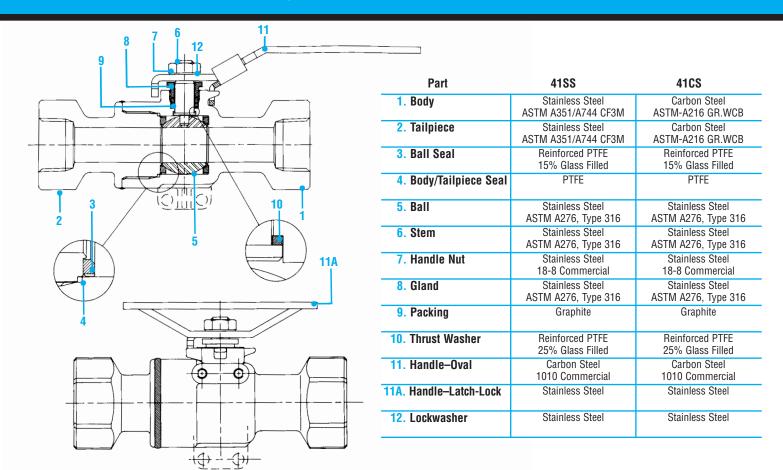
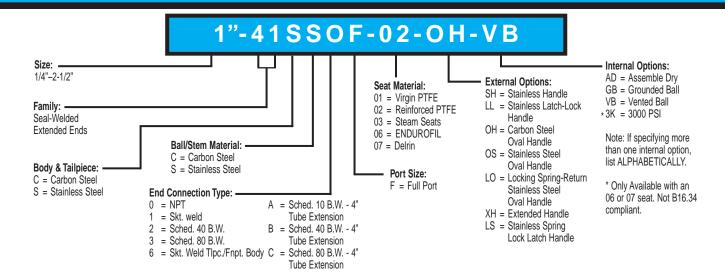
MATERIAL LIST



ORDERING INFORMATION



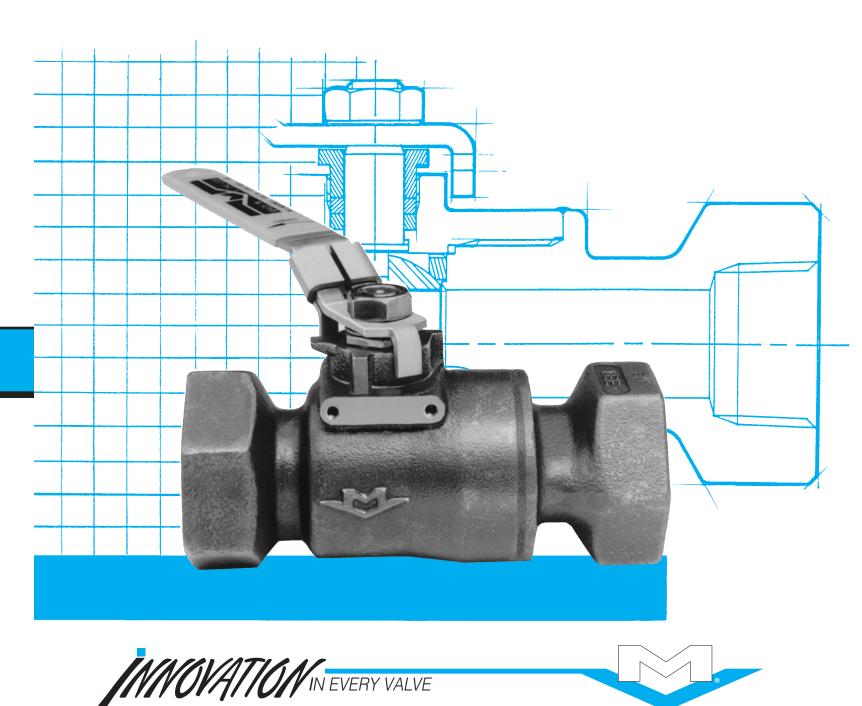
Valves built to take it... since 1901

The information presented on this sheet is correct at the time of publication. Milwaukee Valve reserves the right to change design, and/or material specifications without notice. For the Installation, Operation and Maintenance Manual (IOM) see the engineering section on our website. For the most current information access www.milwaukeevalve.com

16550 West Stratton Drive New Berlin, Wisconsin 53151 Telephone 262/432-2700 FAX 262/432-2701 www.milwaukeevalve.com

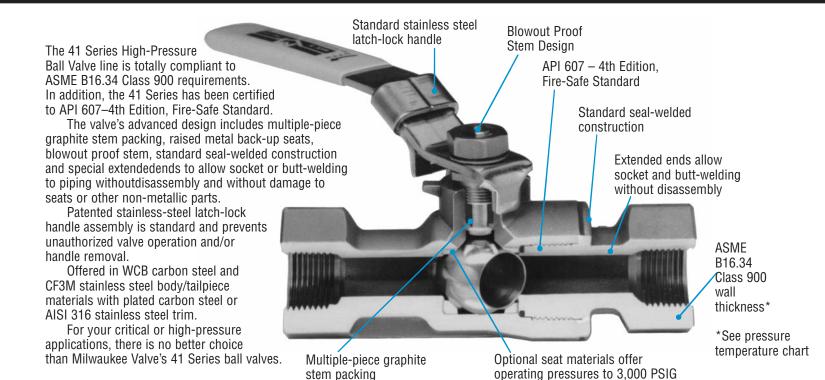
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41SS AND 41CS SEAL-WELDED, HIGH PRESSURE, FIRE-SAFE BALL VALVES



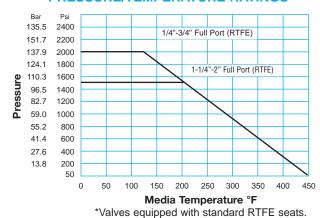
41SS AND 41CS SEAL-WELDED, HIGH-PRESSURE, FIRE-SAFE BALL VALVES

DIMENSIONS



PERFORMANCE DATA

PRESSURE/TEMPERATURE RATINGS*



TORQUE RATINGS AND CV

VALVE SIZE FULL PORT	MAXIMUM BREAKAWAY TORQUE (in lbs.)	C.
	TORQUE (III lbs.)	Cv.
1/4 - 1/2	60	9.8
3/4	110	35
1	130	47
1-1/4	260	81
1-1/2	330	105
2	550	330

SPECIFICATIONS

seats. Consult factory

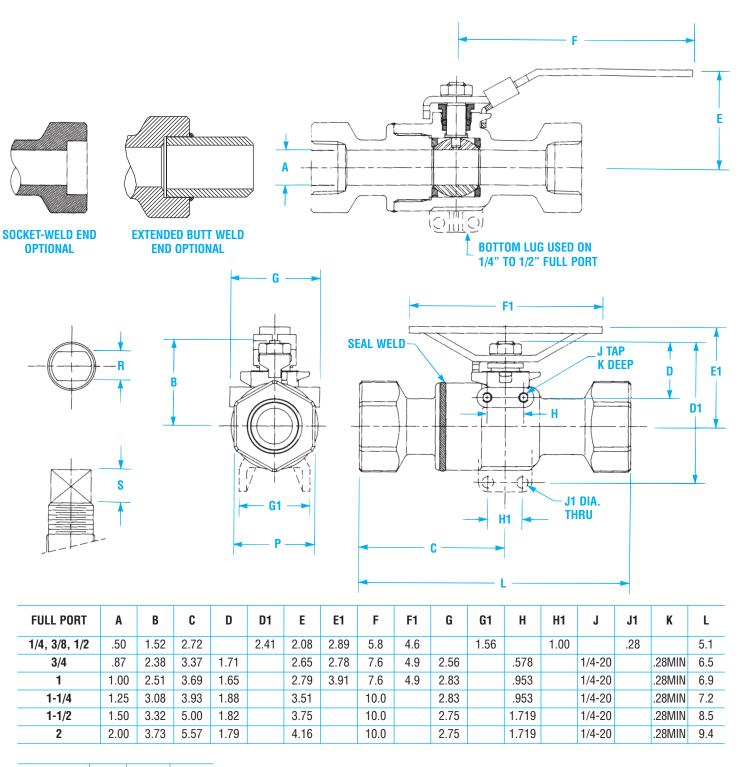
Approved valves shall be fully compliant to ASME B16.34 and certified to API 607 – 4th Edition, Fire-Safe Standard.

*Higher ratings can be achieved with alternate

Valves must allow welding into pipe line or back-welding without disassembly. Body-to-tailpiece connection must be seal-welded.

Handle assembly shall be latching and locking, and must be of stainless steel material.

Milwaukee Valve number 41 SS/CS Series or approved equal.



Р	R	S
1.34	275	.32
1.62	.213	
1.97	355	.60
2.31	.555	.00
2.63		
3.25	.451	.63
3.81		
	1.34 1.62 1.97 2.31 2.63 3.25	1.34 1.62 1.97 2.31 2.63 3.25 .451