

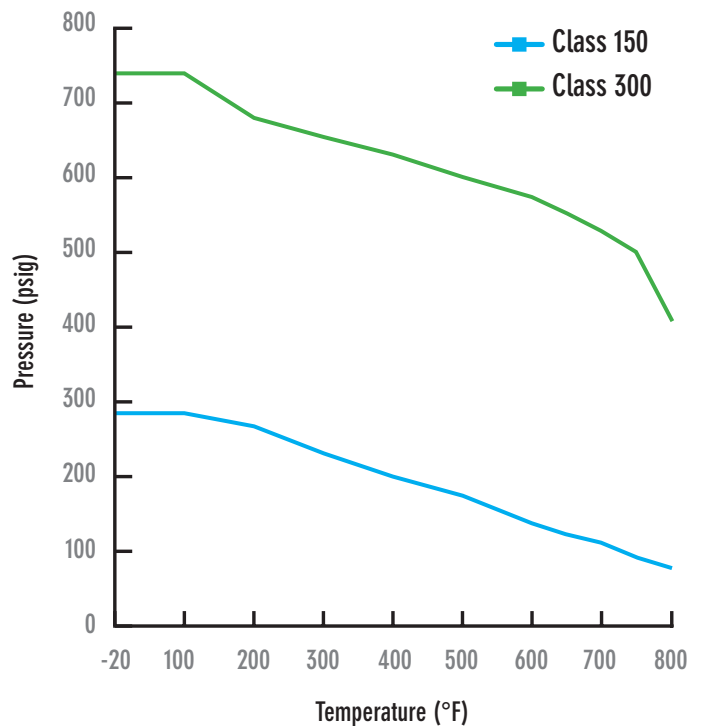
TØV Pressure/Temperature Rating Table & Charts

ASME Class 150/300 Carbon Steel

Per ASME B16.34

Temperature, °F	Carbon Steel A216 Gr. WCB	
	ASME Class 150, Working Pressures, psig	ASME Class 300, Working Pressures, psig
-20	285	740
100	285	740
200	260	680
300	230	655
400	200	635
500	170	605
600	140	570
650	125	550
700	110	530
750	95	505
800	80	410

Pressure/Temperature Chart:
Carbon Steel A216 Gr. WCB



The information presented on this sheet is correct at the time of publication. Milwaukee Valve reserves the right to change design and/or materials without notice. For our Installation, Operations and Maintenance Manual (IOM) and the most current product information, go to www.milwaukeevalve.com.

⚠ State of California Prop 65 Warning: Cancer and Reproductive Harm. For more information visit www.p65warnings.ca.gov.



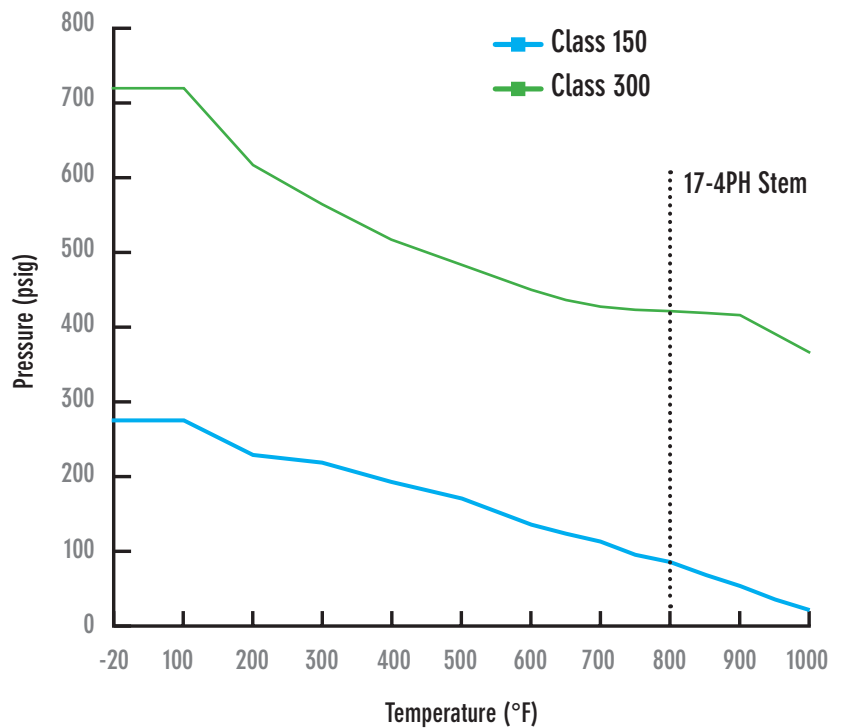
TØV Pressure/Temperature Rating Table & Charts

ASME Class 150/300 Stainless Steel

Per ASME B16.34

Temperature, °F	Stainless Steel A351 Gr. CF8M	
	ASME Class 150, Working Pressures, psig	ASME Class 300, Working Pressures, psig
-20	275	720
100	275	720
200	235	620
300	215	560
400	195	515
500	170	480
600	140	450
650	125	440
700	110	435
750	95	425
800	80	420
850	65	420
900	50	415
950	35	385
1000	20	365

Pressure/Temperature Chart:
Stainless Steel A351 Gr. CF8M



- Minimum design temperature recommended to -50°F.
- For applications with temperatures above 800°F, please consult factory for alternative stem options.

The information presented on this sheet is correct at the time of publication. Milwaukee Valve reserves the right to change design and/or materials without notice. For our Installation, Operations and Maintenance Manual (IOM) and the most current product information, go to www.milwaukeevalve.com.

△ State of California Prop 65 Warning: Cancer and Reproductive Harm. For more information visit www.p65warnings.ca.gov.

