

The Evergreen Cheat Sheet



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| AWD | Association of Independent Welding Distributors |
| ASME | American Society of Mechanical Engineers |
| BAR | Metric Unit of Pressure, For Cryogenics and High Pressure (1 BAR = 145038 PSI) |
| CGA | Compressed Gas Association |
| CGA | Valve Configuration Regarding Gas Type |
| CV | Measurement of Calculating Flow (Coefficient of Variation) |
| DOT | Department of Transportation |
| GAWDA | Gas and Welding Distributors Association |
| IBDEA | International Beverage Dispensing Equipment Association |
| ISO | International Standardization Organization |
| IWDC | Independent Welding Distributors Cooperative |
| MAWP | Maximum Allowable Working Pressure, For Cryogenics |
| MPA | Metric Unit of Pressure, For Cryogenics and High Pressure Megapascal (1 MPA = 145.038 PSI) |

NER Normal / Nominal Evaporation Rate for Cryogenics

NGT National Gas Tapered

PPB Parts Per Billion

PPM Parts Per Million

PRD Pressure Relief Device, For Cryogenics and High Pressure

PRV Pressure Relief Valve, For Cryogenics

PSI Pounds Per Square Inch, For Cryogenics and High Pressure
(1 PSI = 1 LB Force Applied)

RPV Residual Pressure Valves, For High Pressure

SCFH Standard Cubic Feet Per Hour

SCFM Standard Cubic Feet Per Minute

TC Transport Canada

UNC Unified National Course

UNF Unified National Fine

VIPR Valve Integrated Pressure Regulators, For High Pressure