

## 减压阀标准汇总

标准编号	标准中文名称	标准英文名称
JB/T10367-2002	液压减压阀	
GB/T12245-1989	减压阀性能试验方法	Methods of performance test for pressure reducing valves
GB/T12246-1989	先导式减压阀	Pilot-operated reducing valves
GB/T12244-1989	减压阀一般要求	General specification for pressure reducing valves
GB/T1852-1993	船用法兰铸钢蒸汽减压阀	Marine steel flanged steam pressure reducing valves
GB10868-1989	电站减温减压阀技术条件	Specification of the steam converting valve for fossil power stations
JB/T7376-1994(2005 复审)	气动空气减压阀 技术条件	
JB/T7310-1994(2005 复审)	装载机用减压阀式先导阀	
JB/T53361-1994	液压减压阀产品质量分等(试行)	
JB/T53265-1999	先导式减压阀 产品质量分等	
JB/T2205-2000	减压阀结构长度	
NF P43-035-2000	建筑阀门. 供水减压阀和复合供水减压阀. 要求和试验	(Building valves - Water pressure reducing valves and combination water pressure reducing valves - Requirements and tests.)
NF A84-420-1991	气焊设备和有关方法. 减压阀入口接头. 尺寸	(Equipment for gas welding and allied processes. Pressure regulators inlet connections. Dimensions.)
NF M88-773-1981	商用丁烷容器装置. 低压固定调节的家用商品丁烷减压阀	(INSTALLATIONS BURNING COMMERCIAL BUTANE. PRESSURE REGULATOR TRIP, LOW-PRESSURE FIXED FLOW, FOR COMMERCIAL BUTANE FOR DOMESTIC USE.)
NF M88-775-1990	装液态碳氢化合物的钢瓶. 可移动部分和半移动部分用高压可调减压阀. 功能. 标记、试验	(LIQUEFIED HYDROCARBONS SYSTEMS IN CYLINDERS. FIXED ADJUSTMENT, HIGH PRESSURE REGULATOR FOR MOBILE AND SEMI-MOBILE PREMISES. CONSTRUCTION. OPERATION, MARKING, TESTS.)
NF M88-737-2003	可运输可再填充液化石油气瓶用减压阀	(Pressure relief valves for transportable refillable cylinders for Liquefied Petroleum Gas (LPG).)
NF E48-423-2001	液压传动. 减压阀、顺序阀、卸载阀、节流阀和止回阀.	(Hydraulic fluid power - Pressure-reducing valves, sequence

	装配面	valves, unloading valves, throttle valves and check valves - Mounting surfaces.)
ANSI/ASSE 1003-1995	家用供水系统用减压阀	(Water Pressure Reducing Valves for Domestic Water Supply Systems)
ANSI/ASSE 1046-1990	热膨胀减压阀	(Thermal Expansion Relief Valve)
ANSI Z 21.22a-1999	减压阀和真空减压阀	(Pressure Relief Valves and Vacuum Relief Valves)
ANSI Z 21.22b-2001	热水供应系统的减压阀	(Relief Valves for Hot Water Supply Systems (same as CSA 4.4b))
ANSI/ASTM F 1508-1997	用于蒸汽、气体和液体设备的角型减压阀规范	(Specification for Angle Style, Pressure Relief Valves for Steam, Gas, and Liquid Services)
ASME A112.4.1-1993	热水器减压阀排水管	(Water heater relief valve drain tubes)
ASME PTC 25.3-1988	安全和减压阀	(Safety and relief valves)
ASTM E 1008-2003	地热和其它高温液体设备用减压阀体的安装、检验及维修用标准实施规范	(Standard Practice for Installation, Inspection, and Maintenance of Valve-body Pressure-relief Methods for Geothermal and Other High-Temperature Liquid Applications)

标准编号	标准中文名称	标准英文名称
ASTM F 1795-2000	空气或氮气系统用减压阀标准规范	(Standard Specification for Pressure-Reducing Valves for Air or Nitrogen Systems)
ASTM F 1565-2000	蒸汽设备用减压阀标准规范	(Standard Specification for Pressure-Reducing Valves for Steam Service)
ASTM F 1508-1996	用于蒸汽、气体和液体设备的角型减压阀标准规范	(Standard Specification for Angle Style, Pressure Relief Valves for Steam, Gas and Liquid Services)
ASTM F 1370-1992	船上给水系统用减压阀	(Standard Specification for Pressure-Reducing Valves for Water Systems, Shipboard)
BS EN 1567-2000	建筑物阀门. 减压阀和组合减压阀. 要求和试验	(Building valves - Water pressure reducing valves and combination water reducing valves - Requirements and tests)
BS ISO 5781-2000	液压传动. 减压阀、顺序阀、卸荷阀、节流阀和止回阀. 安装面	(Hydraulic fluid power - Pressure reducing valves, sequence valves, unloading valves, throttle valves and check valves - Mounting surfaces)
BS ISO 6264-1998	液压传动. 减压阀. 装配面	(Hydraulic fluid power - Pressure-relief valves - Mounting

		surfaces)
prEN 14071-2000	液化石油气 (LPG) 罐的减压阀 辅助设备	Pressure relief valves for LPG tanks – Ancillary equipment
BS 6283-2-1991	热水系统中使用的安全和控制装置. 压力范围从 1bar 到 10bar 温度减压阀规范	(Safety and control devices for use in hot water systems – Specifications for temperature relief valves for pressures from 1 bar to 10 bar)
BS 6283-4-1991	热水系统中使用的安全和控制装置. 第4部分:最大供给压力为 12bar, 标准尺寸包括 DN50 的微量绷紧减压阀规范	(Safety and control devices for use in hot water systems – Specification for drop-tight pressure reducing valves of nominal size up to and including DN 50 for supply pressures up to and including 12 ba)
DIN EN 13953-2003	液化石油气 (LPG) 用可运输的可再充式储气瓶的减压阀	(Pressure relief valves for transportable refillable cylinders for Liquefied Petroleum Gas (LPG); German version EN 13953:2003)
DIN EN 1567-2000	建筑阀门. 水减压阀和组合水减压阀. 要求和试验	(Building valves – Water pressure reducing valves and combination water pressure reducing valves – Requirements and tests; German version EN 1567:1999)
JIS B8652-2002	比例电动液压减压阀及安全阀的试验方法	(Test methods for electro-hydraulic proportional pressure relief valves and electro-hydraulic proportional pressure reducing and relieving valves)
JIS F0504-1989	船上机械装置用减压阀的应用和压力调节	(Application and setting pressure of relief valves for ships' machinery)
UL 1478-1995	消防泵减压阀	(Fire pumps relief valves )
UL 1468-1995	防火设备用直接控制的减压阀和压力控制阀	(Direct acting pressure reducing and pressure restricting valves )
JIS B8666-2001	液压动力. 减压阀. 安装表面	(Hydraulic fluid power -- Pressure-relief valves -- Mounting surfaces)
JIS B8372-1994	气动装置用减压阀	(PRESSURE REDUCING VALVES FOR PNEUMATIC USE)
JIS B8664-2001	液压动力. 压力控制阀(不包括减压阀)、顺序活门、释荷阀、节流阀和止回阀. 安装表面	(Hydraulic fluid power -- Pressure-control valves (excluding pressure-relief valves), sequence valves, unloading valves, throttle valves and check valves -- Mounting surfaces)

JIS B8410 AMD 1-2003	水管用减压阀(修改件 1)	(Pressure reducing valves for water works (Amendment 1))
JIS B8651-2002	比例电动液压减压阀试验方法	(Test methods for electro-hydraulic proportional pressure relief valves)
JIS B8410-1999	水管用减压阀	(Pressure reducing valves for water works)
ISO 15500-12-2001	道路车辆. 压缩天然气 (CNG) 燃料系统元部件. 第 12 部分: 减压阀	(Road vehicles - Compressed natural gas (CNG) fuel system components - Part 12: Pressure relief valve (PRV))
ISO 6264-1998	液压传动. 减压阀. 装配面	(Hydraulic fluid power - Pressure-relief valves - Mounting surfaces)
ISO 5781-2000	液压传动. 减压阀、顺序阀、卸荷阀、节流阀和止回阀. 装配面	(Hydraulic fluid power - Pressure-reducing valves, sequence valves, unloading valves, throttle valves and check valves - Mounting surfaces)
GB/T10868-2005	电站减温减压阀	