

SAFETY AND RELIEF VALVES 19 SERIES

ASME Section I & VIII Safety Valves 19 Series

Bronze Safety Valves for Steam, Air & Gas Service

National Board capacity certified, high capacity, ideal for use with steam boilers, sterilizers, pressure vessels, compressors, and pressure piping systems.

FEATURES

- Pressures: 15 through 300 psig steam, air, gas
- Max. temp. 406°F with stainless steel trim
- 13 Sizes, 1/2" through 2-1/2" NPT
- stainless steel springs
- Optional 316 stainless steel wetted trim (Specify 19L or 19S Series)
- Available in metal and soft seat designs
- Metal to metal seat lapped to optical flatness
- PFA Teflon® soft seat easily replaced
- Double ring, full bore, high capacity
- Tapped body drain facilitates piping of condensate away from equipment
- Registered in all Canadian Provinces and Territories, CRN #0G8547.5C
- Wide wrenching hex for easier, faster installations
- Dual ASME/CE European Pressure Equipment Directive Compliant option



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Trim Standard	Orifice Letter	Inlet Size	Service	Pressure Setting	Specials
M = Brass/Metal Seat	D	C = 1/2"	A = Sect. I Steam	in psig	A = Anti-Vibration CE = PED/CE X = Oxygen Clean Other Suffixes Factory Issued
K = Brass/PFA "Soft" Seat	E	D = 3/4"	K = Sect. VIII Air		
Optional	F	E = 1"	L = Sect. VIII Steam		
L = SS/PFA "Soft" Seat	G	F = 1-1/4"	N = Non-Code Air		
S = SS/Metal Seat	H	G = 1-1/2"	P = Non-Code Steam		
	J	H = 2"			
		J = 2-1/2"			