

Special Approvals – Fire Line, ABS, Special Specs. and API

Fire Line Approval

Strainers

APPROVAL TYPE	MODEL	DESCRIPTION
FM	595	Sizes: 4", 6", and 8" Cast Iron body, Class 125, basket strainer, flanged ends
UL	595	Sizes: 4", 5", 6", 8", 10" and 12" Cast Iron body, Class 125, basket strainer, flanged ends
	911U	Sizes: 2½", 3", 4", 5", 6", 8", 10", 12" Cast Iron body, Class 125, Y Strainer, flanged ends
	911U	Sizes: 2½", 3", 4", 5", 6", 8", 10", 12" Cast Steel body, Class 150, Y Strainer, flanged ends

Sure Check™ Valves

APPROVAL TYPE	MODEL	DESCRIPTION
FM	71	Sizes: 2", 2½", 3", 4", 5", 6", 8", 10", 12", 14" and 16" Cast Iron body, Class 125, wafer type double disc check valve
	72	Sizes: 2", 2½", 3", 4", 6", 8", 10", 12" and 14" Bronze, Carbon or Stainless Steel, Class 150, wafer type double disc check valve
UL/FM	71U	Sizes: 4", 6", 8", 10", and 12" Cast Iron body, Class 125, wafer type double disc check valve.

ABS Type Approved Strainers

Includes all Mueller Steam Specialty Y strainers, basket strainers, duplex strainers, check valves & rubber seated butterfly valves.
See ABS web site for detail: www.eagle.org

Special Specifications

ASTM F1199 Cast and Welded Pipeline Strainers - Y and basket strainers

ASTM F1200 Fabricated Strainers

API

Mueller Steam Specialty SURE CHECK™ Valves conform to API 594 and API 598.

Mueller Steam Specialty rubber seated butterfly valves conform to API 609 and MSS SP 67.

All Mueller Steam Specialty butterfly valves conform to MSS SP 25 and MSS SP 55.

All Strainers, Check Valves and Butterfly Valves can be modified to meet any customers special specifications or requirements. Consult factory for more information.

