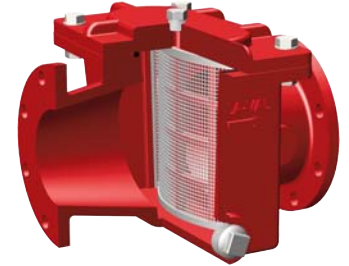




Solid Performer

Cla-Val Model X43HL H-Style Strainer

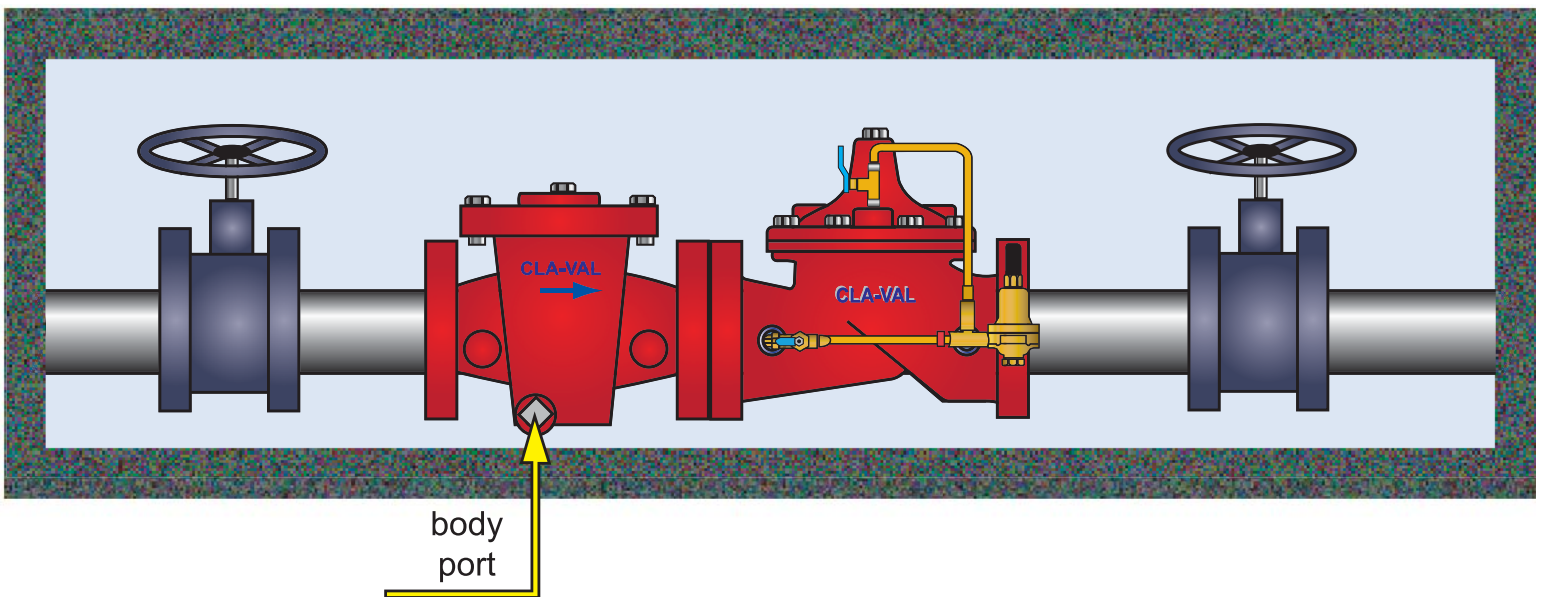
The durable Cla-Val Model X43HL H-Style Strainer is the easiest and most cost effective way to protect piping and equipment from damage caused by pipeline debris. Its large flow area and durable materials of construction means it can withstand the harsh conditions often encountered in refinery and offshore applications. The body port allows for installation of a manual flush valve to clear small amounts of debris from the strainer without removing the cover. For more thorough cleaning, the top cover can easily be removed without taking strainer out of the pipeline.



Product Advantages

The X43HL Strainer provides many product advantages that make it an easy choice when considering the most effective means to protect your system from pipeline debris.

- Available in nickel aluminum bronze with titanium strainer mesh or fusion-bonded epoxy coated ductile iron with 316 Stainless Steel strainer mesh
- Compact profile requires less space than a wye-style strainer which typically has a body configuration that extends well below the pipeline
- Low pressure drop
- Equipped with a plug on both sides of the unit that can be used as drain or flush valves
- Available in 150# class in sizes 2" through 8"
- Lower cost than most other available strainers
- Backed by the assurance that comes from using the most trusted products in the industry



To learn more, visit www.cla-val.com and type X43HL in the search field

Innovation...Experience...Know-How

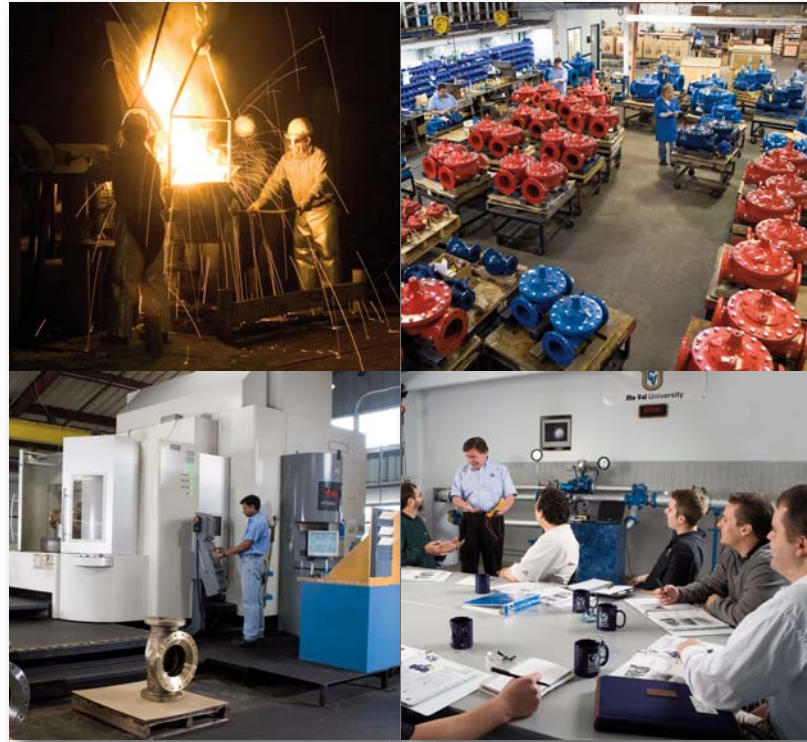
As a leading manufacturer of automatic control valves, Cla-Val has served the following markets since 1936:

- Waterworks
- Fire Protection
- Aviation Ground Fueling
- Marine and Shipboard Service

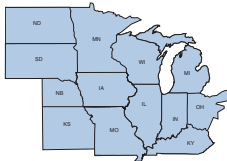
We offer many advantages to our customers worldwide, including the following:

- In-house Engineering Department
- Onsite investment and sand casting foundries able to pour more than 50 different metals and alloys
- 20-acre manufacturing facility in Costa Mesa, CA
- Production facilities in Perris, CA; Ontario, Canada; Switzerland; the United Kingdom; and France
- Extensive technical training capabilities

Visit us online at www.cla-val.com

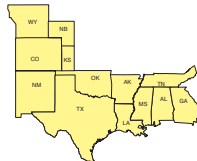


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M-X43HL Strainer (R-2/09)

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