

HAM-LET

HMH SERIES

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#### **HMH FEATURES**

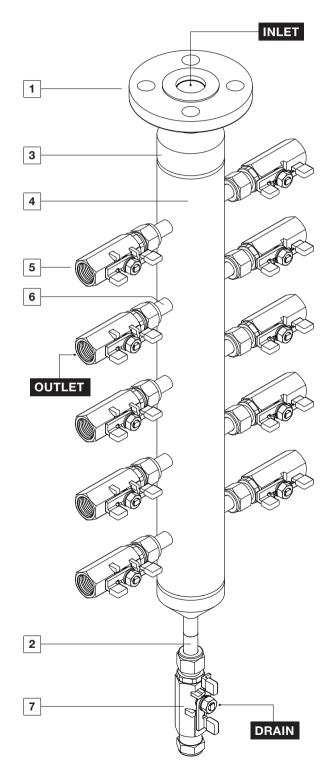
- Welded body construction
- 316L Stainless Steel
- Modular design for maintenance and easy installation
- Maximum allowed working pressure 1000 psi (69 bar)
- Available in 1" and 2" manifold body
- Various types of valves
- · Multiple choices of inlet and outlet types
- Up to 12 outlet distribution valves

### GENERAL

The Media Headers are commonly used to distribute gas or liquid in various applications. It also allows multiple flow paths with various types of valves.

The design includes inlet, multiple outlets, and drain connection in the opposite side of the inlet.

The Media Header is made of welded pipe and outlets, with minimal potential for leak paths.



## **MATERIAL OF CONSTRUCTION**

No.	COMPONENTS	MATERIAL
1	Inlet (Valve, Fitting or Flange)	316 Stainless Steel
2	Adapter Inlet	316L Stainless Steel
3	Reducer	316L Stainless Steel
4	Pipe	316L Stainless Steel
5	Outlet Valve	H-800, H-700, H-500, H-300U
6	Adapter Outlet	316L Stainless Steel
7	Drain (Valve or Fitting)	316 Stainless Steel

#### **TESTING**

Standard testing for each Media Header includes testing with Nitrogen at 80 psig.

Each Media Header is tested for leakage through the shell.

#### **CLEANING & PACKAGING**

Every Media Header is cleaned in accordance with Standard Cleaning and Packaging (procedure 8184).

# HAM-LET MEDIA HEADER ORDERING INFORMATION

