



HAM-LET MEDIA HEADER

HMH



HMH FEATURES

- Welded body construction schedule 40 and 80
- 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
- Wide range of valve options: H-800, H-700, H-500, H-300U series
- Multiple choices of inlet and outlet types
- Up to 12 outlet distribution valves

TESTING

Each Media Header is tested for leakage through the shell with Nitrogen at 80 psig.

CLEANING & PACKAGING

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

MATERIALS OF CONSTRUCTION

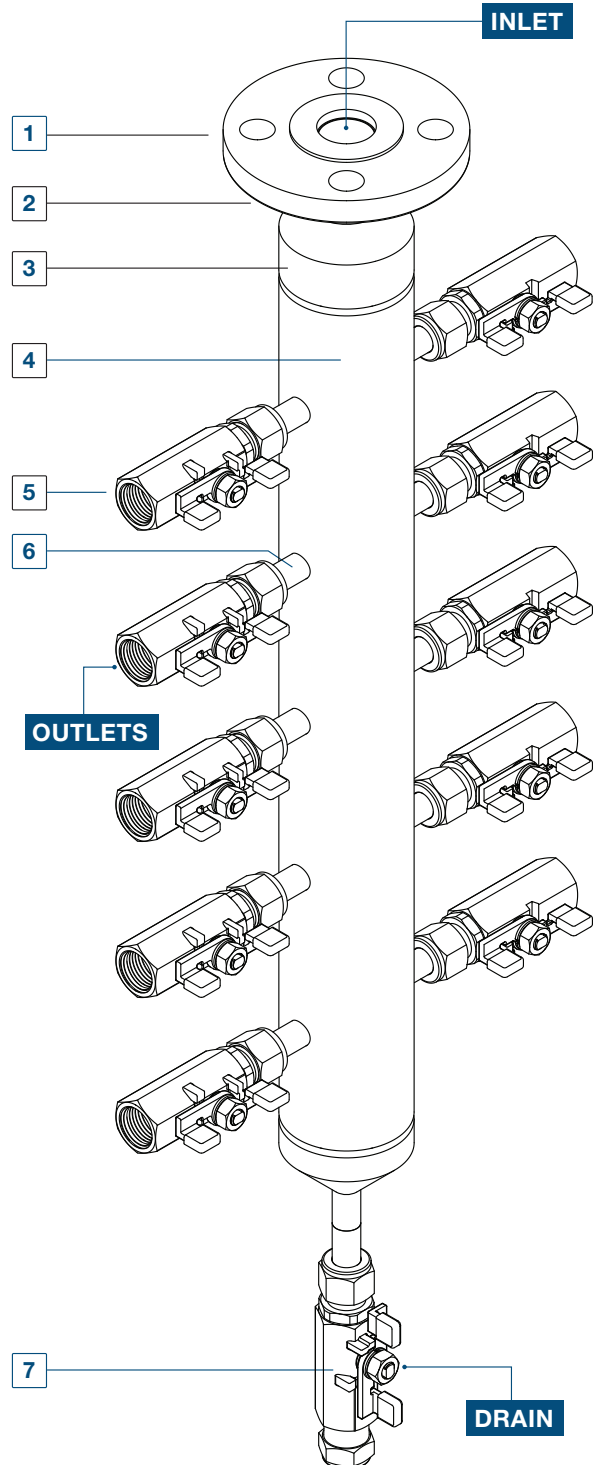
No.	COMPONENTS	MATERIAL
1	Inlet (Valve, Fitting or Flange)	316 Stainless Steel
2	Adapter Inlet	316L Stainless Steel
3	Reducer	316L Stainless Steel
4	Pipe	316L Stainless Steel
5	Outlet Valve	H-800, H-700, H-500, H-300U
6	Adapter Outlet	316L Stainless Steel
7	Drain (Valve or Fitting)	316 Stainless Steel

All welded parts are SS316L constructed

GENERAL

Media Header distribution is a common solution in a variety of gas and liquid applications.

The Media Header allows for multiple outlet flow paths which can be controlled by activation of the valves. The Media Header design consists of an inlet, multiple outlets on the sides and a drain in the opposite side of the inlet.



HAM-LET MEDIA HEADER ORDERING INFORMATION

Options

HMH	14	6	7	LK16	7	LK	8	7	LK08			
Valve Series	Inlet		Outlet		Type Connection		Drain Connection			Option*		
Pipe Size	3	H-300U	3	H-300U	LK	Let-Lok	DN15	DIN DN15/PN40		G	Pressure Gauge	
14	5	H-500	5	H-500	TS	Tube fitting	DN25	DIN DN25/PN40		D	Dye penetration test for all welding	
24	7	H-700	7	H-700	MP	Male NPT	EN15	EN DN15/PN40		O	Valve on one side	
Number of Outlets*	8	H-800	8	H-800	FP	Female NPT	EN25	EN DN25/PN40		*It is possible to choose more than one option		
6	F	Flange	F	Flange	Outlet Connection		N1	ANSI flange class 150				
8	L	Fitting	L	Fitting	04	1/4	N3	ANSI flange class 300				
10	Inlet Connection				06	3/8	N6	ANSI flange class 600				
12	DN15	DIN DN15/PN40		08	1/2	N9	ANSI flange class 900					
*Other number of outlets available upon request												
	DN25	DIN DN25/PN40		6M	6MM	N15	ANSI flange class 1500					
	EN15	EN DN15/PN40		8M	8MM	N25	ANSI flange class 2500					
	EN25	EN DN25/PN40		10M	10MM	MP16	1" Female NPT					
	N1	ANSI flange class 150		12M	12MM	MP04	1/4" MNPT					
	N3	ANSI flange class 300		Drain		MP06	3/8" MNPT					
	N6	ANSI flange class 600		8	H-800	MP08	1/2" MNPT					
	N9	ANSI flange class 900		5	H-500	FP04	1/4" FNPT					
	N15	ANSI flange class 1500		7	H-700	FP06	3/8" FNPT					
	N25	ANSI flange class 2500		F	H-300U	FP08	1/2" FNPT					
	MP16	1" Female NPT		F	Flange	LK04	1/4" Let-Lok					
	MP04	1/4" MNPT		L	Fittings	LK06	3/8" Let-Lok					
	MP06	3/8" MNPT										
	MP08	1/2" MNPT										
	FP04	1/4" FNPT										
	FP06	3/8" FNPT										
	FP08	1/2" FNPT										
	LK04	1/4" Let-Lok										
	LK06	3/8" Let-Lok										
	LK08	1/2" Let-Lok										
	LK12	3/4" Let-Lok										
	LK16	1" Let-Lok										
	LK6M	6mm Let-Lok										
	LK8M	8mm Let-Lok										
	LK10M	10mm Let-Lok										
	LK12M	12mm Let-Lok										
	LK25M	25mm Let-Lok										

If you require a different configuration, please contact your authorized UCT representative.

