

# HIGH PRESSURE AIR LINE MOISTURE SEPARATOR

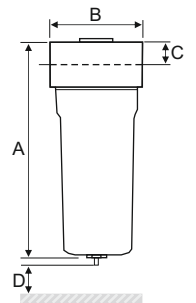
## CHMS - Series



### Housing Features :

- Robust, spheroidal S.S. 304 (Grade 1.4301) offers higher mechanical strength, improved ductility, and increased shock resistance, assuring the user that this filter is built for the task at hand.
- Head to bowl bore seal ensures greater seal integrity.
- Engraved flow direction arrow in filter's head notifies the user of proper flow direction. One direction flow for all media choices reduces the possibility of a housing being installed improperly.
- Lazer masking part number ensures that each unit's identifying information will be visible in the years ahead.
- Manual drain valve (S.S. 304) with positive o-ring seal installed.
- Bowls are designed to be easily tightened or loosened with a standard socket wrench.

Specifications		S. No.	MODEL	CONNECTION BSP (F)	DIMENSION				ELEMENT PART NO.
MWP	:				A	B	C	D	
MWP	:	1	CHMS-056	1/2"	195	90	18	340	ELCH056060X069
Connection	:	2	CHMS-088	1/2"	195	90	18	340	ELCH088060X076
Maximum Operating Temperature	:	3	CHMS-127	3/4"	267	90	18	340	ELCH127060X112
Housing	:	4	CHMS-212	1"	300	125	31	445	ELCH212085X122
Element Cap	:	5	CHMS-254	1-1/2"	300	125	31	445	ELCH254085X130
		6	CHMS-300	1-1/2"	380	125	31	525	ELCH300085X160
		7	CHMS-441	1-1/2"	380	125	31	525	ELCH441085X200



## CONCEPT TECHNOSTRUCTURES

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CONCEPT  
CHMS - R-01  
CATCHMSXX11241