



HENDRICKSON

FC 72 HM Self-Regulating Flow Control Device

The "HM" is a self-regulating flow control device, combined in one piece, with a standard 3/4" hose washer. The "HM" flow control can be used to regulate drip emitter, mini-spray or trickle tape systems fed through 3/4" hose connections. Assorted flows from .15 GPM to 5.0 GPM. are available.

- Makes drip hose or tape, pressure compensating.
- 16 standard flow rates and custom flows available.
- Effective for balancing your system.

NOTE: The "HM" one-piece should not be used where inlet pressures exceed 75 PSI.

SPECIFICATIONS

Flow Control-Flexible Polyvinyl Chloride
 Outside Diameter .975"
 Overall Height .340"
 Operating Pressure 0-75 PSI

NOTE: For higher flows or special applications contact your local dealer or Hendrickson Bros.



MADE IN USA

FLOW RATE SELECTION

GPM	PART NUMBER	GPM	PART NUMBER
.15	HM-15D	1.50	HM-150L
.25	HM-25E	1.70	HM-170M
.35	HM-35F	2.00	HM-200N
.50	HM-50G	2.50	HM-250P
.60	HM-60H	3.00	HM-300R
.80	HM-80I	3.50	HM-350S
1.00	HM-100J	4.00	HM-400T
1.20	HM-120K	5.00	HM-500U



HENDRICKSON BROS.

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