

**\*B150CH-HH Hand-Held Showerhead**

**Hand-Held Specifications:**

- Must run at 1.575 gpm @ 50 psi
- Will not exceed 2.50 gpm @ 80 psi
- Must pull a negative vacuum strength of -26.6 mmHG on-line at 50 psi static line water pressure.
- At 1.575 gpm and 50 psi static line water pressure, the head must deliver a flow impact stream strength of  $8.86 \times 10^4$  Dynes ( $8.86 \times 10^4$  g-cm/sec<sup>2</sup>), as measured on a modified Hookian/Young's Tension Spring Plate (Handbook Chemistry and Physics, 24 th Edition, Pages 2219, 2216-2217, Table 1661).
- Attachable Vacuum Valve inserted on handle should be of solid brass material or its equal and chromed plated for protection.

\* The specifications for the B110CHHH Hand-Held Showerhead is the same as the above for the B150 series, with the exception that the flow rate, which is set to deliver precisely 1.1250 at 50 psi and a flow impact intensity of  $5.86 \times 10^4$  g-cm/sec<sup>2</sup>.

MELARD MFG. CORP. 100 LINDEN STREET PASCAGO, MS 39201		TOLERANCES UNLESS NOTED OTHERWISE	
ITEM	QUANTITY	DESCRIPTION	DATE
15000	1	BISOCK-HH	1/26/99
15001	1	BISOCK-HH	1/26/99
15002	1	HAND SHOWER ASS'Y	1/26/99
15003	1	DATE	1/26/99
15004	1	REVISION	1/26/99
15005	1	REVISION	1/26/99
15006	1	REVISION	1/26/99
15007	1	REVISION	1/26/99
15008	1	REVISION	1/26/99
15009	1	REVISION	1/26/99
15010	1	REVISION	1/26/99

