

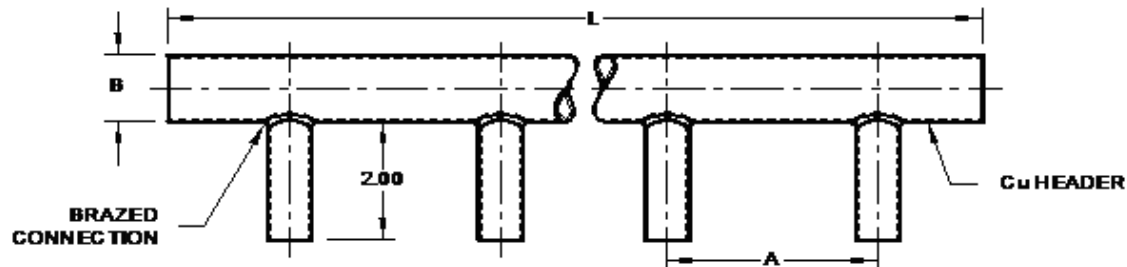
PRODUCT SUBMITTAL 261

Header Manifold



Product: Header Manifold

Date: 20 June 2023 (supersedes, 14 October 2009)



Article No.	Nominal Header Size in.	Nominal Outlet Size in., # outlets	A On-center Spacing in. (cm)	B OD in. (cm)	L Length in. (cm)
250810-001	1	1/2, 24	3.0 (7.62)	1.125 (2.85)	72.0 (183)
250817-001	1	3/4, 24		1.125 (2.85)	
250820-001	1 1/4	1/2, 24		1.375 (3.5)	
250827-001	1 1/4	3/4, 24		1.375 (3.5)	
250830-001	1 1/2	3/4, 24		1.625 (4.1)	
250839-001	2	1/2, 24		2.125 (5.4)	
250840-001	2	3/4, 24		2.125 (5.4)	

TECHNICAL DESCRIPTION

Material	Header: Type L copper with open ends Outlet: Type L copper, high-temp. brazed (lead-free) into header Brazing alloy: Silver solder
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Nominal Header Size, in.	Maximum flow rate based on 8 fps (2.4 l/m)
1	20 GPM (76 l/m)
1 1/4	32 GPM (121 l/m)
1 1/2	44 GPM (167 l/m)
2	75 GPM (284 l/m)

FUNCTIONAL DESCRIPTION

Manifolds are type L copper with open ends, in sizes indicated. Copper outlets are high-temperature brazed (lead-free) into headers. Each manifold is 72" (183 cm) long with 24 outlets at 3" on-center, except the 2" x 1" manifold (Art. 250850) which has 18 outlets at 4" on-center. Outlets are 2" long as shown. Manifolds can easily be cut to length by cutting in the center between two outlets. Do not exceed maximum flow rates listed above. Use with REHAU fittings and valves to assemble complete manifolds for heating applications.

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