Construction
Automotive
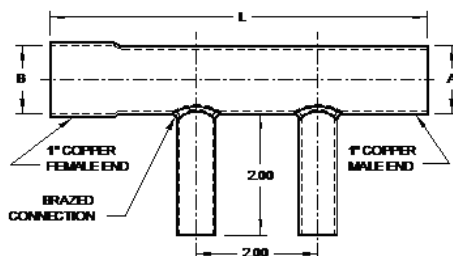Industry

REHAU®

Unlimited Polymer Solutions

PRODUCT SUBMITTAL 260

Product: **Pre-Cut Copper Manifolds**

Date: **14-October-09 (supersedes, 17-July-08)**

Article No.	Nominal Header Size in.	Nominal Outlet Size in., # outlets	A OD CM End in. (cm)	B ID CF End in. (cm)	L Length in. (cm)
261326	1	1/2, 2	1.125 (2.85)	1.130 (2.87)	6.2 (15.7)
261336	1	1/2, 3	1.125 (2.85)	1.130 (2.87)	8.2 (20.8)
261346	1	1/2, 4	1.125 (2.85)	1.130 (2.87)	10.2 (25.9)
261526	1 1/4	1/2, 2			
261536	1 1/4	1/2, 3			
261546	1 1/4	1/2, 4			

TECHNICAL DESCRIPTION

Material	Header: Type L Copper with open ends, one end flared Outlets: Type L Copper, high-temp. brazed (lead-free) into header Brazing Alloy: Silver Solder

FUNCTIONAL DESCRIPTION

Pre-cut copper manifolds are type L copper with open ends, in sizes indicated.

One end is copper male (pipe), while the opposite end is flared to copper female (sweat). Pre-cut manifold pieces may be combined to make longer manifolds, may be capped or may be connected to other copper or brass fittings. Copper outlets are high-temperature brazed (lead-free) into headers at 2" on-center for compact design. 1/2" copper outlets are 2" long as shown.

These manifolds cannot be cut to length.

Use with REHAU fittings and valves to assemble complete manifolds for heating applications.