Construction

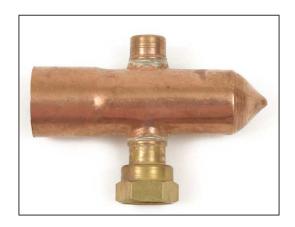
Automotive Industry



PRODUCT SUBMITTAL 242

Product: End Cap Vent Drains

Date: 24 September 15 (supersedes 14 September 15)



Article No.	Description
250810-ECVD	1 in. End Cap Vent Drain
250820-ECVD	1 1/4 in. End Cap Vent Drain
250830-ECVD	1 1/2 in. End Cap Vent Drain
250840-ECVD	2 in. End Cap Vent Drain

TECHNICAL DESCRIPTION

Material	Copper
Connections	Air Vent (top): 1/4 in. NPT Boiler Drain (bottom): 1/2 in. NPT Brass fittings are brazed (lead-free) into copper outlets

FUNCTIONAL DESCRIPTION

End cap vent drain pieces are for use with copper manifolds for radiant heating and snow and ice melting applications. When soldered onto the end of a REHAU copper manifold of the same size, they allow easy connection of an automatic air vent on the top (1/4 in. NPT outlet) and a typical drain valve on the bottom (1/2 in. NPT outlet). Use a standard 1/4 in. NPT automatic air vent for air elimination at the manifold.

Note: The REHAU Automatic Air Vent (Art. 250212) does not work with the end cap vent drains due to different thread sizes. The REHAU Automatic Air Vent is only for use on brass PRO-BALANCE® manifolds.

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www.rehau.com PS242, 24-Sept-15, Page 1 of 1