

Basic End Cap/Brass Manifold Loop End Cap

Submittal Information

Revision A: March 26, 2008

Project Information

Job Name:

Location:

Part No. Ordered:

Engineer:

Date Submitted:

Contractor:

Submitted By:

Manufacturer's Representative:

Approved By:

Technical Data

Material:	Dezincification Resistant Brass
Gasket:	EPDM, Peroxide Cured, Durometer 80
Maximum Pressure:	125 psi
Maximum Temperature:	220°F (104°C)



Product Information and Application Use

The Basic End Cap terminates the end of the TruFLOW™ Jr. Modular Manifolds. Required gaskets and o-rings are included.

The Brass Manifold Loop End Cap closes off unused QS20 loop connections.

✓ Description	Part Number	Length	Height	Depth	Weight
Basic End Cap, R32	A2080032	2.13"	2.13"	0.625"	0.25 lbs.
Brass Manifold Loop End Cap	A2080020	1.30"	1.30"	0.500"	0.1 lbs.
Basic End Cap Gasket, spare part, R32	A2400032	1.58"	1.58"	0.125"	.008 lbs.
Brass Manifold Loop End Cap Gasket, spare part	A2400020	0.94"	0.94"	0.100"	.002 lbs.

Installation

The Basic End Cap threads onto one end of a brass manifold. The seal is aided by a gasket. Do not over-tighten. The Brass Manifold Loop End Cap threads onto a brass manifold outlet. The seal is aided by a gasket. Do not over-tighten. For more information, refer to the Uponor Radiant Installation Handbook. Available accessories: Basic End Cap Gasket, spare part (A2400032); Loop End Gasket, spare part (A2400020)

Standards

ASTM F877

Codes

N/A

Listings

NSF-rfh; R20: ISO 228-G 1¼" B; R32: ISO 228-G 1¼" B

Related Applications

Radiant Heating and Cooling Systems

Contact Information

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