

# Tapas básicas

## Project Information

Job name:	Location:
Engineer:	Fecha de envío:
Contractor:	Presentada por:
Manufacturer's representative:	Approved by:

## Product information and application use

The Basic End Cap terminates the end of the TruFLOW™ Jr. modular manifolds. Includes required gaskets and O-rings.

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



Part name	Part no.	A [Inch]	C [Inch]	E [Inch]	Material group	End Type 1	Operating Temperature 1 [°F]	Operating Temperature 2 [°F]	Operating Temperature 3 [°F]	B [Inch]	Subcomponent Material
Basic End Cap, R32	A2080032	-	-	-	Brass	ISO 228-G	73	180	200	-	-
TruFLOW Manifold Basic End Cap	A2611250	1.496	0.768	1.024	-	-	-	-	-	1.496	-
Basic End Cap Gasket, spare part, R32	A2400032	1.58	0.125	-	Brass	ISO 228-G	73	180	200	1.58	Dezincification Resistant Brass

Part name	Part no.	Prop 65 label required?	D [Inch]	Weight per UOM [lbs/UOM]
Basic End Cap, R32	A2080032	-	-	0.25
TruFLOW Manifold Basic End Cap	A2611250	-	0.354	-
Basic End Cap Gasket, spare part, R32	A2400032	Yes	-	0.01

Part name	Part no.	Codes	Standards	Listings
Tapas básicas	All	-	ASTM F877	-

## Installation

The Basic End Cap threads onto one end of a brass manifold. A gasket aids the seal. Do not over-tighten. The Brass Manifold Loop End Cap threads onto a brass manifold outlet. A gasket aids the seal. 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).

## Related applications

Radiant Heating and Cooling Systems

## Footnotes

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## Contact information

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