5/10/2019 Packless COAX-2051-H

## COAX-2051-H

The Packless COAX-2051-H coil is designed for  $\frac{1}{2}$  ton systems. Packless condenser and water-source heat pump coils provide efficient heat transfer while minimizing fouling. This coil is apart of our classic line of coils. This particular model comes with mounting brackets. The inner tube of the COAX-2051-H is made from copper for maximum heat transfer potential.

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## **Specifications**

Model	COAX-2051-H
Capacity	<sup>1</sup> / <sub>2</sub> ton
Outer Shell	Carbon Steel
Inner Tube	Copper
Overall Length	9 <sup>15</sup> / <sub>16</sub> in
Overall Width	6 <sup>5</sup> / <sub>8</sub> in
Overall Height	5 <sup>1</sup> / <sub>8</sub> in
Dimension A (See Drawing)	5 <sup>5</sup> / <sub>8</sub> in
Dimension B (See Drawing)	1 <sup>5</sup> / <sub>8</sub> in
Dimension C (See Drawing)	1 <sup>3</sup> / <sub>4</sub> in
Dimension D (See Drawing)	4 <sup>5</sup> / <sub>8</sub> in
Dimension E (See Drawing)	2 <sup>13</sup> / <sub>16</sub> in
Dimension F (See Drawing)	6 <sup>11</sup> / <sub>16</sub> in

Dimension G (See Drawing)	6 <sup>5</sup> / <sub>8</sub> in
Refrigerant Inlet Connection	<sup>3</sup> / <sub>8</sub> in (OD)
Refrigerant Outlet Connection	<sup>3</sup> / <sub>8</sub> in (OD)
Water Inlet Connection	<sup>1</sup> / <sub>2</sub> in (OD)
Water Outlet Connection	<sup>1</sup> / <sub>2</sub> in (OD)
Maximum Refrigerant Working Pressure	650 psig
Maximum Water Working Pressure	500 psig
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