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Using a 2-5/8 inch riser will reduce the pressure drop. So the small riser should

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be 2-1/8 inches and the large riser should be 2-5/8 inches. 30 Application Guide AG 31-011 fDischarge Line Sizing Discharge lines contain gaseous refrigerant that moves the oil along the piping back towards the compressor.

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purpose of this Application Manual is to give guidelines into long piping installations of split type air conditioner units. It gives recommendations on the necessary precautions and modifications which are needed to be carried out to maintain the life span of the system.

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Design & installation Guide For McQuay MDS
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Installation of Condensated Drain Pipe
4.4.1 Design of Condensated Piping Size
selection of main pipe and vertical pipe
of condensated water Choose the pipe
size according to the condensated water

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REFRIGERANT PIPING DESIGN

Introduction Audience This Application Guide was created for design engineers and service technicians to demonstrate how to size refrigerant piping. Using This Guide This Guide covers R-22, R-407C, R-410A, and R-134a used in commercial air conditioning systems. It does not

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Application Guide SS-APG006-EN Section
I Refrigerant Piping Liquid Lines for Split
Cooling and Heat Pump Systems The
purpose of the liquid line is to convey
liquid refrigerant from the condenser to

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the expansion device. The expansion device in turn throttles the refrigerant from the high side pressure as it exists at the entrance to the

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Application Guide The purpose of this Application Manual is to give guidelines into long piping installations of split type air conditioner units. It gives recommendations on the necessary precautions and modifications which are needed to be carried out to maintain the life span of the

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Application Guide AG 31-003 5 Figure 2 , Closed Loop Figure 3 , Open Loop An expansion tank is required in the chilled water loop to allow for the thermal expansion of the water. Chilled water piping is insulated since the water and hence the piping is below the dewpoint

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temperature. Condensate would form on it and heat loss would occur.

Chiller Plant Design

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McQuay International Chiller Plant
Design Elevation Difference Column
Height When Pump Is Off Building Load
600 Tons (50% Load) Secondary Pump

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1440 gpm 480 gpm Flow Through
Decoupler Flow Two 400 Ton Chillers
Each At 300 Tons (Balanced Load) 51.5F
Return Water To Chiller Chiller 1- On
Chiller 2- On Chiller 3- Off 44F 44F 54F

Chiller Plant Design - Olympic International

Today, McQuay possesses more than 13

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manufacturing plants occupying some 200,000 square meters on three continents; North America, Europe and Asia together with sales and service offices in 75 countries. With a diligent workforce of over 15,000, McQuay is dedicated to producing the best quality equipment in the air conditioning industry.

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Application Guide AG 31-008 3

Introduction This application guide is written to assist the designer in Geothermal heat pump design. It is a companion guide to McQuay's Catalog 330-1, Water Source Heat Pump Design

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Manual, which discusses Boiler/Tower heat pump design.

Geothermal Heat Pump Design Manual - 15000 Inc.

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Introduction Audience This Application Guide was created for design engineers and service technicians to demonstrate

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how to size refrigerant piping. Using This Guide This Guide covers R-22, R-407C, R-410A, and R-134a used in commercial air conditioning systems.

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assume responsibility for the performance of any system as a result of these suggestions.

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There is more to the design of refrigerant piping than moving refrigerant from one component to another. Regardless

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of the care exercised in selection and application of the components of the refrigeration system, operational problems may be encountered if the interconnecting piping is improperly designed or installed.

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