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Chapter 15: Pneumatic Conveying Air Conveying Fluids Name MW Nitrogen Intermediate Values Molecular weight Solids rate Conveying Fluid Solids Pipe Nominal diameter Size

<http://www.pipesizingsoftware.com/SpreadsheetTemplates/15%20-%20Pneumatic%20Conveying.xls>

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<http://www.macawber.com/>

Pneumatic Conveying Systems Overview - K-Tron -

Coperion K-Tron designs and manufactures vacuum conveying and pressure conveying equipment for pneumatically conveying bulk material.

<http://www.ktron.com/process-equipment/pneumatic-conveying/pneumatic-components-for-vacuum-and-pressure-conveying-applications.cfm>

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Pneumatic conveying system design and simulation. The technique used here is called as piece-wise scaling up of pneumatic transport systems. Additional information.

<http://eng.tel-tek.no/Powder-Technology/Pneumatic-conveying/Research-activities/Pneumatic-conveying-system-design-and-simulation>

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Pneumatic conveying design guide by Mills, David PhD., 2003, Elsevier/Butterworth-Heinemann edition, in English - 2nd ed.

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Design of Pneumatic Conveying Systems | Powder & -

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<http://jenike.com/engineering/pneumatic-conveyors/>

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