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of solids and
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granule...) in pipes
by using a gas,
most of the time air,
as the transport
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material-laden air
with fans involves

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Determining the bulk density of the material to be conveyed. An appropriate amount of dilution air will be determined and a fan selected. High-velocity air is used to carry dirt, weld fumes, grain, plastic materials, wood waste and paper trim from a process

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mechanical

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transport of food
materials may be
divided into fluid
and solids
transport. The

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transport of air,
gases, and vapors is
carried out by fans,
blowers,
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vacuum pumps, and
ejectors, which are
discussed briefly in
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