Pneumatic transport

Movement of particulate materials by air streams scaled for the product.

OVERVIEW

Pneumatic systems combine transport conditions, material characteristics and path to move particles between plant steps.

BENEFITS AND CHARACTERISTICS

- Routing adapted to the layout
- Speed defined for material
- Components coordinated as a system
- Feed and discharge control

This summary is informative. Dimensions, materials, performance and final scope are defined by engineering after the diagnosis of the actual conditions of the process.