



Product Video

Vortex Telescopic Loading Spout

Edited by on 17. Jan. 2024

Vortex Loading Solutions provide fast and steady material flow during the loading of dry/bulk solid materials in open and/or enclosed vessels such as trucks, railcars, tank vehicles, ships, barges, and stockpiling. These loading spouts are designed to capture fugitive dust, prevent material waste, and ensure plant and environmental safety, with low maintenance and service expenses.

From the retractable loading spout attached to the bottom of a silo/hopper or located at the end of an air conveying system, to the dust collecting filter system, to the loading spout positioner, Vortex Loading Solutions offer a complete line of versatile loading spout systems for your loading process.

Applications:

- Loading of dry/bulk solid materials: petrochemical powders, plastic granules, wood pellets, cement, grains, sand, gravel, or coal
- Loadout of open, semi-enclosed and closed vessels: trucks, railroad cars, tankers, ships, barges, stockpiling
- Filling of bags, drums and flexible bulk containers
- Normal, abrasive, corrosive, combustible and hazardous environments

Vortex loading spouts come with a 10-Year warranty on lifting cables.