

FLUITEX Fabrics

Areas of Use

9910/063

Air permeable fabrics are used in different industries and various fields of application. They are employed in equipment and plants with pneumatic conveyors for discharging or homogenizing powdered or granular bulk materials.

Airslide fabrics are used in different industries:

Power Stations	filtered dust flue ash, discharging flue ash coal dust
Building and Construction	cement, furnace dust, gypsum, limestone, finely ground quartz, calcium hydroxide, lead monoxide, quicklime, acid crystals, pure clay, phosphates, magnesite concentrate, finely ground fluorid, production of aluminum
Chemical Industry	Thomas meal (Fertilizer) rubber compounds, sinter dust, catalysts sodium sulfate soap powder
Foodstuff / Feed	flour products, semolina feed
Surface Coating	synthetic granulates, powder coatings

Airslide fabrics are used in various kinds of machinery:

Silos / Tanks	discharging systems warehouse units mixing equipment homogenizing systems
Chute Bottoms	conveyor systems ventilator systems aeration systems
Vehicles	silo truck discharging cones railway wagon discharging cones vessel aeration & discharging bottoms container aeration & discharging bottoms
Powder Coating Machinery	bottoms for sinter basin