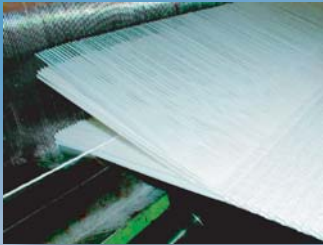


# FLUITEX<sup>®</sup> Airslide Fabrics



The weave structure of FLUITEX fibers result in:

- high tension weaving
- robust & stable weave
- high weight per m<sup>2</sup>



Multi-filament yarns shown as woven fabric

FLUITEX<sup>®</sup> airslide fabrics are used for conveying free flowing powder and granulate bulk materials. Airslide fabrics are produced using various textiles and yarns. This enables us to offer customers fabrics of various thicknesses, air permeability, tensile strength and heat resistance.

Airslide fabrics can be found in industries such as:

- cement
- aluminum, chalk and gypsum
- power plants (fly ash disposal)
- pharmaceutical
- chemical

The choice of suitable fabrics for special applications can be customized by:

- type of equipment
- kind of bulk material, particle size, temperature and moisture content of the bulk material
- environmental influences like outdoor temperature and humidity

FLUITEX<sup>®</sup> fabrics are manufactured using only the highest quality raw materials -- selected high strength polyester and aramid fibers. They are also produced according to the special demands of our customers.

## PRODUCT RANGE

FLUITEX<sup>®</sup> E - 1mm thick extra thick polyester fabric

FLUITEX<sup>®</sup> E - 4 mm thick polyester fabric

FLUITEX<sup>®</sup> E - 4 mm thick polyester fabric

FLUITEX<sup>®</sup> E - 5 mm thick polyester fabric

FLUITEX<sup>®</sup> E - 5 mm thick polyester fabric with beading

FLUITEX<sup>®</sup> E - 6 mm thick polyester fabric

FLUITEX<sup>®</sup> AD - 4mm thick heat resistant para aramid fabric

FLUITEX<sup>®</sup> AD - 5 mm thick heat resistance para aramid fabric

FLUITEX<sup>®</sup> AN - 4 or 5 mm thick heat, acid and lye resistant meta aramid fabric

*When replacing your airslide pads go with the performance leader, FLUITEX!*

## Features and Benefits

- Uniform high quality raw synthetic materials used in weaving process
- Full synthetic smooth fibers -100% Polyester multifilament fabric
- Smooth weave and even pores - High strength and temperature treated fibers



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