

Sheet stabilizers

Aerodynamic stability to drive the sheet at high speeds.

OVERVIEW

Air components that control sheet behavior in dryer groups and help maintain a reliable passage.

BENEFITS AND CHARACTERISTICS

- Fewer sheet breaks and less instability
- Easier tail threading
- Compatibility with different layouts
- Fine pressure and flow adjustment

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