

DYNAVENT II

Design Description

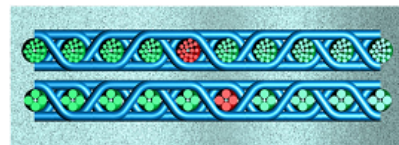
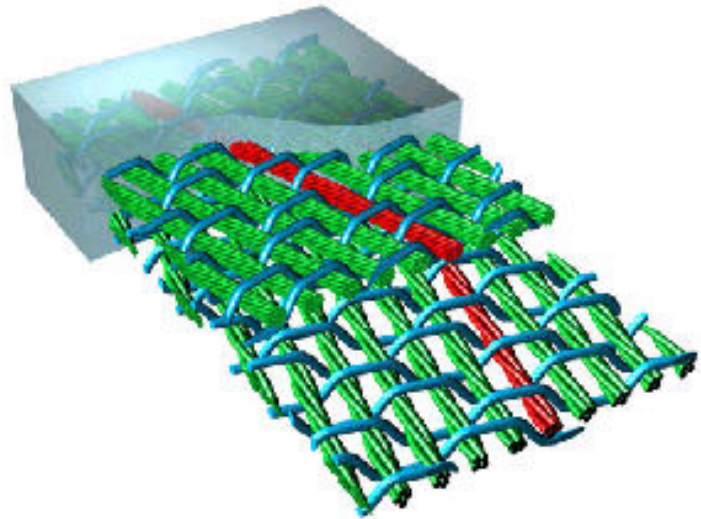
DYNAVENT II has a unique multiaxial base fabric construction with yarn systems in four different directions.

Features

- Multiaxial laminated base fabric
- Yarn system in four directions
- Absence of base fabric loom edges
- Improved fabric uniformity
- Medium bottom base to provide the required void volume
- Fine top base to provide the required pressure distribution

Benefits

- Excellent startup characteristics
- Uniform pressure distribution
- Improved moisture profile
- Excellent sheet finish
- Enhanced dewatering
- Less risk for wet streaks
- Compaction resistant



Technical Specifications

Fabric Construction

1+1 Laminate

Multiaxial Single Layer & Multiaxial Single Layer

MD Yarns

Cabled Multifilament Top

Cabled Monofilament Bottom

CD Yarns

Single Monofilament