

UltraTier®

Wear and heat resistance? The best of both worlds!

It's next to impossible to have a dryer fabric stack up to both abrasion as well as hydrolysis, but UltraTier will do just that.

UltraTier takes advantage of the patented MonoTier weave pattern, stacking large paired machine direction strands in an extended "warp float" arrangement.

Utilizing Polyester on the machine side for abrasion resistance, the papermaking surface is made up entirely of high-performance monofilament. On hot, humid positions that include a corrosion problem, UltraTier will give longer lifetimes until the cause of the wear can be addressed.

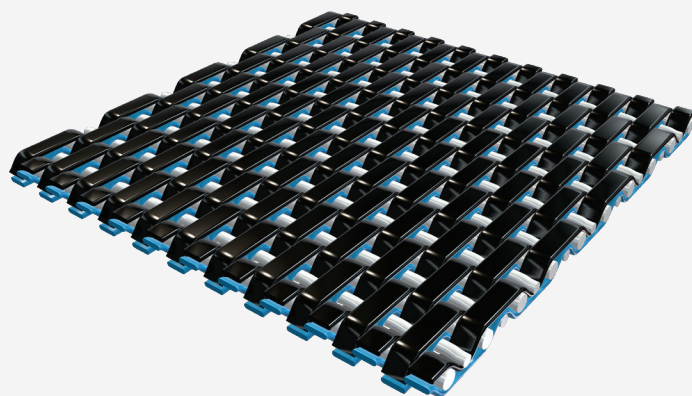
Benefits

- Resistant to paper side degradation from heat, hydrolysis and oil
- Polyester machine side to withstand corroded rolls

Applications

- Positions where heat and/or hydrolysis degradation are reasons for removal
- Wear prone positions

UltraTier®



Paper side = hydrolysis resistant



Machine side/Roll side = wear resistant

Hydrolysis Resistance

