



FlexFlow™ X

AVAILABLE IN SEAM OR ENDLESS

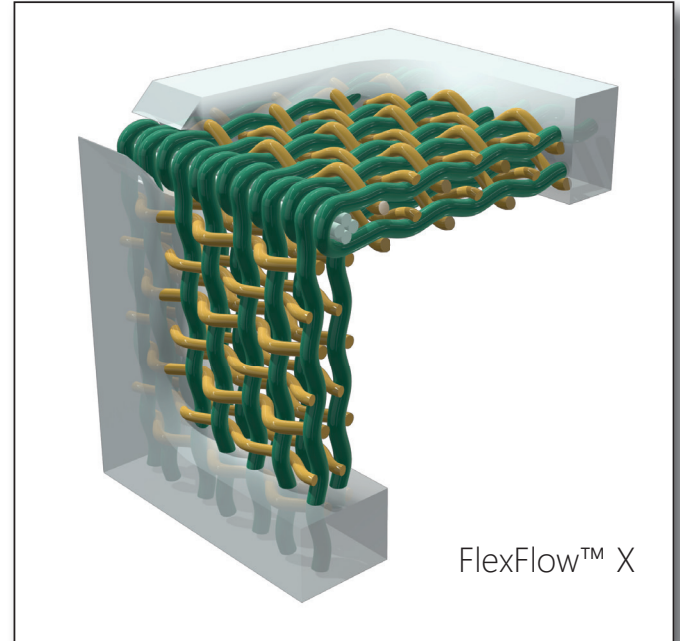


FlexFlow™ X improving machine performance through innovation

FlexFlow™ X is a revolutionary seamed press fabric engineered specifically for the rigors and precision requirements of modern tissue machines. It's laminated multi-axial 1+1 structure and formed loops FlexFlow™ X in a class of its own.

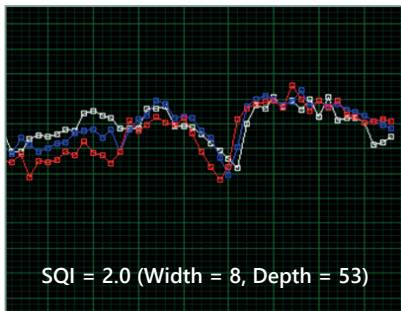
The key to the FlexFlow™ X success is a laminated 1+1 base structure that is angled slightly to one another preventing collapsing of the bases into one another. This combination of materials and processes creates a structure that will handle a high degree of water and creates vertical flow channels that will minimize hydraulic flow resistance.

The FlexFlow™ X comes in either a seamed or an endless (FlexFlow™ TE) construction. AstenJohnson's unique AccuLink™ seam technology ensures excellent seamability, a highly durable seam flap, superior seam strength and virtually no seam mark. The FlexFlow™ X excels on positions that are sensitive to quality concerns of a visible seam mark in the sheet or runnability concerns due to sheet breaks caused by the seam.

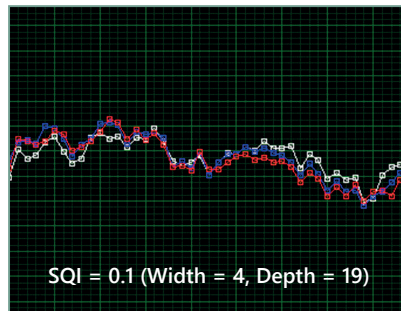


Benefits

- Best seam in the market
- Compressible structure for quick break-in
- Open structure for ease of cleaning



Poor Pressure Variation over seam



FlexFlow™ X Pressure Variation over seam

AstenJohnson Press Fabrics

400 Asten Road • Clinton, South Carolina • USA 29325
Phone: +1 864 833 3800 • Fax: +1 864 833 6657

www.astenjohnson.com

