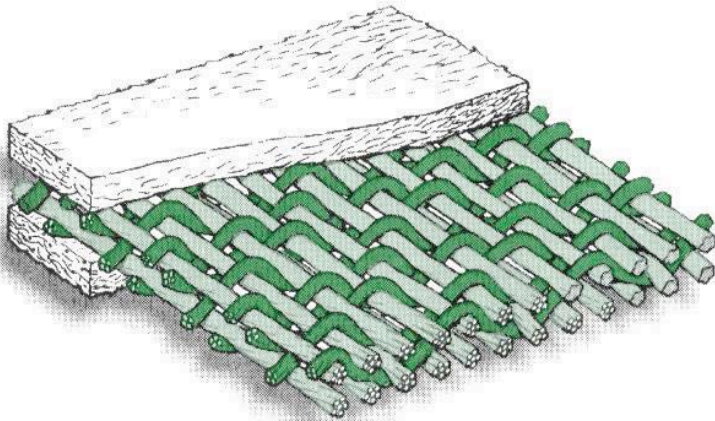


ORR EQUALIZER II



This design features high yarn density in the base fabric construction, which yields an extremely uniform pressing surface. This results in reduced two-sidedness for superior sheet quality. Best suited for applications where both uhle box and nip dewatering are equally important.

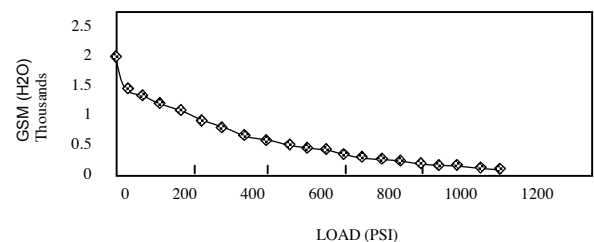
Design Options

MD Yarns	Cabled Monofilament or Plied Multifilament
CMD Yarns	Cabled Monofilament
Weights	3.2 – 4.5 oz/sq.ft. 976 – 1373 gsm
Base Construction	Double Layer

Application

Grades	Fine Paper/Newsprint/ Coated Board
Positions	Straight Through Press, all Positions on Twinver and Trinip Presses

H²O Capacity Under Load



Recommended Minimum Uhle Box Vacuum

15 cfm/sq.in. at 2 –4 msec dwell