

# ORR TURBO-LINER I

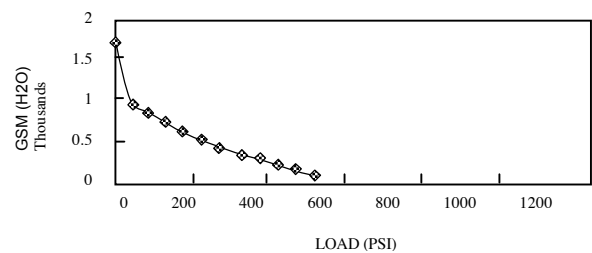
## Design Options

<b>MD Yarns</b>	Cabled Monofilament or Plied Multifilament
<b>CMD Yarns</b>	Single Monofilament or Cabled Monofilament
<b>Weights</b>	3.0 – 4.0 oz/sq.ft. 915 – 1220 gsm
<b>Base Construction</b>	Single Layer

## Application

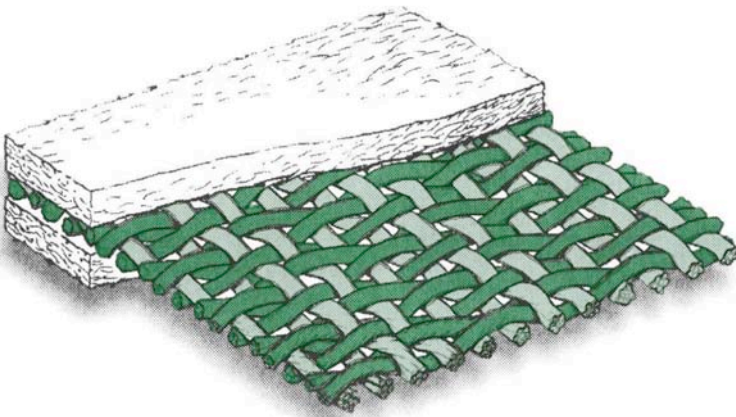
<b>Grades</b>	Linerboard/Bag/Medium/ Cylinder Board/Pulp
<b>Positions</b>	Suction, Ventanip or Blind Drilled Presses

## H<sup>2</sup>O Capacity Under Load



## Recommended Minimum Uhle Box Vacuum

12 cfm/sq.in. at 2 – 4 msec dwell



*This single layer woven base construction is ideal for nip dependent brown paper applications, such as straight through suction presses, or on positions where limited uhle vacuum is available. Yarn selection is based on application requirements, such as finish or permeability.*