

# UNIBLEND

| Style        | Weight<br>(oz/yd <sup>2</sup> ) | Thickness<br>(mils) | Air Perm<br>(cfm/ft <sup>2</sup> ) | Mullen Burst<br>(psi) | Grab Tensile<br>(MD/CD, lbf) |
|--------------|---------------------------------|---------------------|------------------------------------|-----------------------|------------------------------|
| UNIBLEND 100 | 0.90                            | 8.0                 | 550                                | 26                    | 25/8                         |
| UNIBLEND 150 | 1.40                            | 12.4                | 408                                | 51                    | 34/15                        |
| UNIBLEND 180 | 1.68                            | 14.0                | 330                                | 63                    | 36/18                        |
| UNIBLEND 230 | 2.35                            | 18.2                | 160                                | 72                    | 44/36                        |

*These are typical values and not intended as specifications.*

*Uniblend is a unique performance oriented wet laid polyester/cellulose blend filter media with these distinguishing characteristics:*

- Designed for optimum filtration efficiency
- Relatively high wet strength
- Special blend/loft relationship
- Naturally oleophilic for tramp oil control capability
- Functionally economical