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CEREX

| Style | Weight (oz/yd ²) | Thickness (mils) | Air Perm (cfm/ft ²) | Mullen Burst (psi) | Grab Tensile (MD/CD, lbf) |
|-----------|---------------------------------|---------------------|------------------------------------|-----------------------|------------------------------|
| CEREX 30 | 0.3 | 3.0 | 1974 | 10 | 8/4 |
| CEREX 40 | 0.4 | 3.0 | 1495 | 13 | 12/7 |
| CEREX 50 | 0.5 | 3.7 | 1179 | 16 | 16/9 |
| CEREX 60 | 0.6 | 3.9 | 981 | 20 | 20/12 |
| CEREX 70 | 0.7 | 3.8 | 800 | 24 | 24/15 |
| CEREX 85 | 0.85 | 4.0 | 632 | 29 | 31/20 |
| CEREX 100 | 1.0 | 5.4 | 511 | 35 | 37/24 |
| CEREX 150 | 1.5 | 6.9 | 292 | 53 | 59/39 |
| CEREX 200 | 2.0 | 8.3 | 189 | 71 | 85/58 |

This data is intended only as a guide based upon statistical sampling of production runs

Cerex® is a unique performance oriented spunbond nylon media with these distinguishing characteristics:

- Unique fiber spinning process results in high degree of web uniformity
- Wide range of basis weights makes it ideally suited for economical filtration
- High tensile and tear strength even at low basis weights
- Continuous filaments prevent fiber migration
- Thermal stability with a melting point of up to 500°F
- Resists attack by many solvents, alkalis, and dilute acids

Cerex® is a registered trademark of Cerex Advanced Fabrics, L.P.

