

DNM12 approx. 55 g/M²

- 55% Cellulose / 45% PP
- White Hydroknit Material

DNM12 is an absorbent light non woven fabric manufactured from a blend of cellulosic and Polyprop fibers. This strong, absorbent substrate is suitable for a range of hard surface and delicate wiping applications.

This Latex free fabric is soft, highly absorbent and has good strength characteristics ensuring its versatility. It is the economical version of our DNM range.

Physical properties

| Tests | Orientation | Units | Targets | Methods |
|---------------------|-------------|------------------|---------|-------------|
| Basis Weight | | g/M ² | 55 ±10% | ERT 40.3-90 |
| Thickness | | mm | 0.6 | ERT 30.4-89 |
| Tensile Strength | MD | 25mm | 3180g | |
| Tensile Strength | CD | 25mm | 1780g | |
| Elongation at break | MD | % | 26.44 | ERT 20.2-89 |
| Elongation at break | CD | % | 105.22 | ERT 20.2-89 |

Functions

| Tests | Units | Targets | Methods |
|---------------------|-------|---------|-------------|
| Absorption capacity | % | 520 | ERT 10.3-99 |