

ENG ESP

Industrial Filtration

# Woven / Nonwoven Polyester DNWVPE200

Type / Tipo

DNWVPE200

| Fiber<br>Fibra  | Polyester |                        |                  |
|---|-----------|------------------------|------------------|
| <b>Mass per unit area (1)</b><br>Area de masa por unidad    |           | g/m <sup>2</sup>       | <b>200</b>       |
| <b>Thickness (2)</b><br>Espesor                             |           | mm                     | <b>0,91</b>      |
| <b>Max tensile strenght dry (3)</b><br>Máx. tensión en seco | LD/TD     | N/5cm                  | <b>295 / 295</b> |
| <b>Elongation max dry (4)</b><br>Elongació máx. en seco     | LD/TD     | %                      | <b>40 / 60</b>   |
| <b>Air permeability (5)</b><br>Permeabilidad Aire           |           | l/(m <sup>2</sup> · s) | <b>840</b>       |

**LD:** Longitudinal Direction / Dirección Longitudinal

**TD:** Transversal Direction / Dirección Transversal

|     |                       | Units                 | ERT EDANA | EN              | TOLERANCE |
|-----|-----------------------|-----------------------|-----------|-----------------|-----------|
| (1) | Mass per unit area    | g/m <sup>2</sup>      | 40.3-90   | EN 29073 part 1 | + 10%     |
| (2) | Thickness             | mm                    | 30.5-99   | EN 29073 part 2 | + 15%     |
| (3) | Máx. Tensile strenght | N - N/50mm            | 20.2-89   | EN 29073 part 3 | + 10%     |
| (4) | Elongation            | %                     | 20.2-89   | EN 29073 part 3 | + 20%     |
| (5) | Air permeability      | l/(m <sup>2</sup> ·s) | 140.2-99  | EN 9237:1995    | + 25%     |

Note. We reserve the right to change these informations without any previous notice.

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