

## UTV 30 Filtration Media

*100% Viscose nonwoven filter medium — 30 g/m<sup>2</sup>.*

UTV 30 is a 30 g/m<sup>2</sup> 100% Viscose nonwoven filter medium, chemical bonded, manufactured to consistent technical tolerances for industrial liquid filtration. MD = machine direction, CD = cross direction; figures are indicative average values subject to normal production variation.

### UTV 30 — Technical Specifications

| PARAMETER                                               | VALUE           |
|---------------------------------------------------------|-----------------|
| Fiber / composition                                     | 100% Viscose    |
| Bonding                                                 | Chemical bonded |
| Weight (g/m <sup>2</sup> ) — DIN EN 29073.1             | 30              |
| Thickness (mm) — DIN EN 29073.2                         | 0,23            |
| Tensile strength MD (N/5cm)                             | 75              |
| Tensile strength CD (N/5cm) — DIN EN 29073.3            | 9               |
| Elongation MD (%)                                       | 8               |
| Elongation CD (%) — DIN EN 29073.3                      | 35              |
| Pore size, largest / many (μ)                           | ● 125 / 70      |
| Air permeability (L/m <sup>2</sup> /sek.) — EN ISO 9237 | 5000            |

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