

## WATERJET FLEECE S-PES-W 70

### ► Technical Specifications

|   |                      |                |
|---|----------------------|----------------|
| <b>Fiber composition</b>                                      | 100 % polyester      |                |
| <b>Bonding</b>  | Mechanical/spunlaced |                |
| <b>Weight [g/m<sup>2</sup>]</b>                               | 70                   | DIN EN 29073-1 |
| <b>Thickness [mm]</b>   | 0,82                 | DIN EN 29073-2 |
| <b>Maximum tensile strength<br/>machine direction [N/5cm]</b> | 135                  | DIN EN 29073-3 |
| <b>Maximum tensile strength<br/>cross direction [N/5cm]</b>   | 220                  | DIN EN 29073-3 |
| <b>Maximum tensile elongation<br/>machine direction [%]</b>   | 22                   | DIN EN 29073-3 |
| <b>Maximum tensile elongation<br/>cross direction [%]</b>     | 58                   | DIN EN 29073-3 |
| <b>Size of pores largest/many [μm]</b>                        | 109/69               |                |
| <b>Air permeability [l/m<sup>2</sup>/s]</b>                   | 4440                 | EN ISO 9237    |

All data provided are average values.

The technical characteristics are subjects to the usual fluctuations and are therefore not binding.