

## POLITLAK C1211 600

| PROPERTY                 | TESTING METHOD | UNIT             |      | VALUE               |
|--------------------------|----------------|------------------|------|---------------------|
| Composition              |                |                  |      | PES                 |
| Treatment                |                |                  |      | needed              |
| Weight                   | EN 29073-1     | g/m <sup>2</sup> | ±10% | 600                 |
| Thickness                | EN ISO 9073-2  | mm               |      | 5,0-9,0             |
| Tensile strength Fmax MD | EN 29073-3     | N/5cm            | min  | 400                 |
| Tensile strength Fmax CD | EN 29073-3     | N/5cm            | min  | 600                 |
| Elongation at Fmax MD    | EN 29073-3     | %                | min  | 60                  |
| Elongation at Fmax CD    | EN 29073-3     | %                | min  | 60                  |
| Colour                   |                |                  |      | black-white melange |
| Width                    |                | mm               | max  | 4400                |
| ∅ Card pipe              |                | mm               |      | 76,100,150          |

The given values correspond to the average of laboratory results and to our present level of technical knowledge and experience. The user should test for himself whether the product and the application are suited for his purposes. Possible patent rights, existing laws and regulations must be observed by the user as his own responsibility. Due to our continuing product development the information in this Technical Data Sheet can change without prior notice. This TDS should not be consider as a specification. Please contact Filc in order to set your own technical parameters.