

## DATA SHEET

### AD FILC 105-WH/130

Characteristic	Test method	Unit	Nominal Value	Tolerance
Surface weight	ISO 9073-1 Samples 250 cm <sup>2</sup>	g/m <sup>2</sup>	130	± 10
Thickness	ISO 9073-2 1 kPa /19,63 cm <sup>2</sup>	mm	1,05	± 0,1
Tensile strength M.D.	ISO 9073-3 Dist. 200 mm / Speed 100 mm/min	N/5cm	190	± 10
Tensile strength C.D.	ISO 9073-3 Dist. 200 mm / Speed 100 mm/min	N/5cm	300	± 10
Extension at maximum load M.D.	ISO 9073-3 Dist. 200 mm / Speed 100 mm/min	%		50 mini
Extension at maximum load C.D.	ISO 9073-3 Dist. 200 mm / Speed 100 mm/min	%		35 mini
Permeability	ISO 9237 200 kPa	l/m <sup>2</sup> /s	1100	± 200
Colour	WHITE			
Fibre composition	Polyester / Polypropylene			
Fibre bonding	Spunlaced			
Surface treatment	Not concerned			
Intended use	Automotive			

**NOTICE:**

All technical data are average results of laboratory measurements and can be easily generalized to all practical applications. Particular tack depends on substrate and the bonding surface. Therefore, we recommend to always perform individual tests.

**STORAGE:**

Shelf life from of delivery is 12months in a normal environment and original packaging. Shelf life is inversely proportional to the storage temperature. Material against extree temperatures and direct sunlight. Tapes removed from their original packaging protected from dust other contaminants.