



# Data sheet

Formtex <sup>®</sup> / Formtex PSA <sup>®</sup>	Unit	Mean Value
Pore size	µm*	< 30
Air permeability	l/m <sup>2</sup> /sec	250
Water permeability	l/m <sup>2</sup> /sec	10
Water Retention Capacity	l/m <sup>2</sup>	1
Tear strength Machine direction	N	200
Tear strength Cross direction	N	185
Thickness at 2 kPa	mm	1.2
Thickness at 200 kPa	mm	0,8
Weight	g/m <sup>2</sup>	250
Composition	100% polypropylene	

\* 1 µm = 1/1000 mm

The values correspond to average results obtained in our laboratories and are indicative. The right is reserved to make changes at any time without notice.

## Environment

The use of Formtex<sup>®</sup> eliminates the need for form oil and chemical release agents on the formwork. Furthermore, there is no need for coating or any other aftertreatment as the surface concrete has a very high quality.

Formtex<sup>®</sup> can be disposed of as ordinary household rubbish - when incinerated at temperatures higher than 600° C only CO, CO<sub>2</sub> and water are produced.

## Quality Control

Fibertex Nonwovens A/S is certified under ISO9001 Quality Assurance system and regular Quality Assurance tests are carried out during the production of Formtex<sup>®</sup> in accordance with the ISO9001 Standards of Quality Assurance.



Fibertex Nonwovens A/S  
Svendborgvej 16  
DK-9220 Aalborg Ø  
Denmark

Tel. +45 96 35 35 35  
Fax +45 98 15 85 55  
Email: fibertex@fibertex.com  
Web: www.fibertex.com  
Web: www.formtex.dk

