



## Product Technical Data

### Product Type: 121/6/10

Absorbency (g/g)	
15 Minute Free Swell Capacity (0.9% Saline):	33
15 Minute Free Swell Capacity (DM):	>80
0.3 psi Absorption Under Load (0.9% Saline):	20
0.3 psi Absorption Under Load (DM):	42

#### Physical Properties

Colour:	White
Staple Length (mm):	5.8
Moisture Content (%):	10% (Typical)
Count (dtex):	9 (Mean value)
pH (Saline Extract):	5.5 (Mean value)

#### Other Aspects

Contamination:	Free of contamination as far as practicable
Packaging:	TAL Standard Bale Specification – wrapped and sealed in polypropylene. Each labelled to show: <ol style="list-style-type: none"> <li>1. Fibre type</li> <li>2. Unique bale identification number (traceable through Technical Absorbents quality system)</li> <li>3. Bale weight</li> </ol>

#### Additional notes

*All tests are carried out in accordance with Technical Absorbents Standard Test Methods which are available upon request. All absorbency specifications are quoted on dry fibre.*

In North America please contact:

#### Contact details

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