



Product Technical Data

Product Type: 122/52/10

Absorbency (g/g)	
15 Minute Free Swell Capacity (0.9% Saline):	35
15 Minute Free Swell Capacity (DM):	>80
0.3 psi Absorption Under Load (0.9% Saline):	23
0.3 psi Absorption Under Load (DM):	42

Physical Properties	
Colour:	White
Staple Length (mm):	50
Moisture Content (%):	14% (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:
	1. Fibre type
	2. Unique bale identification number (traceable through Technical Absorbents quality system)
	3. Bale weight

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

Technical Absorbents Ltd
1 Moody Lane, Great Coates, Grimsby
North East Lincolnshire DN31 2SS United Kingdom



M² Polymer Technologies
West Dundee, IL USA
847-836-1393
www.m2polymer.com