



Product Technical Data / Product Type: 102/52/10

Absorbency (g/g)

| | |
|--|------|
| 15 Minute Free Swell Capacity (0.9% Saline): | 47 |
| 15 Minute Free Swell Capacity (DM): | >120 |
| 0.3 psi Absorption Under Load (0.9% Saline): | 21 |
| 0.3 psi Absorption Under Load (DM): | >45 |

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

| | |
|------------|---|
| Packaging: | Bales, wrapped and sealed in polypropylene. Each labelled to show: <ul style="list-style-type: none">• Fibre type• Unique bale identification number• 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.

Technical Absorbents Ltd.

1 Moody Lane, Great Coates, Grimsby,
North East Lincolnshire, DN31 2SS. United Kingdom

☎ +44 (0)1472 245200 ✉ info@exploreSAF.com

exploreSAF.com

a Technical Absorbents product