



Technical Absorbents Limited SAF® Product Range

Short staple products (for direct dosing and air-laid processing)

Type 101/6/10	<ul style="list-style-type: none"> • Standard fibre grade. • Provides good balance of gel quality and absorbency properties, particularly under load. • Suitable for a wide range of applications.
Type 111/6/10	<ul style="list-style-type: none"> • Low wet-integrity fibre grade. • Higher free swell than 101. • Enhanced absorbency performance for solutions with a higher salt content.
Type 121/6/10	<ul style="list-style-type: none"> • High wet-integrity fibre grade. • Increase wet mechanical strength, particularly useful when absorbing water or solutions with a low salt content.
Type 141/6/10	<ul style="list-style-type: none"> • High absorbency under load performance grade for short staple conversion routes. • Ideal for many applications.
Type 505/6/10	<ul style="list-style-type: none"> • Extremely cross-linked fibre grade. • High wet-integrity. • Suitable for absorbing water or solutions with a low salt content, plus low levels of extractable soluble polymer. • Favoured for some medical and reusable applications.

Code explanation

E.g. 101/6/10	<p>102 = product ref 52 = staple length (mm) 10 = dtex</p>
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Contact details

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