

Product data sheet

Topfil
AMANN

Polyester continuous filament

- the functional sewing thread for mattress quilting
- optimal sewing properties



Technical data:

Ticket no.	Tex no.	Linear density (dtex) (DIN EN ISO 2060)	Linear density (Nm) (DIN EN ISO 2060)	Breaking force (cN) (DIN EN ISO 2062)	Elongation at break (%) (DIN EN ISO 2062)	Needle size Nm	Needle size No.
60	45	250 * 2	40 / 2	3100	17	100-130	16-21
80	30	175 * 2	57 / 2	2300	16	90-120	14-19

Thermal properties:

- Melting point : ~ 250-260 °C

Article assortment:

Ticket no.	Tex no.	Article no.	Make-up	Spool type	No. of colours
60	45	9450	500 g	FS	1
60	45	9451	1.000 g	FS	1
80	30	9462	500 g	FS	1
80	30	9463	1.000 g	FS	1

Available colour no.: 1000 = raw white , Yield: Topfil 60 500g = approx. 10.000m, Topfil 60 1000g = approx. 20.000m ; Topfil 80 500g = approx. 14.285m, Topfil 80 1000g = approx. 28.571m

Main application:

- Mattresses
- Pillows & quilts



Certifications and special testings:

