



NIKOL WEBER KG
zwirne

Formblatt

UP2.FO.005e

Technical Data-Sheet

Seite: 1 von 1
Revision: 03
Gültig ab: 30.06.2010
ZS: PV UP2

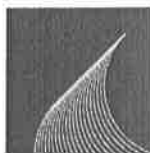
Yarn count dtex / Nm:	Nm 20 / 8 x 3
Quality:	Polyester / Cotton
Colour:	raw white
Diameter:	
Turns first twine::	150 t/m Z
Turns second twine::	140 t/m S
Running length:	ca. 760 m/kg
Weight per 100m:	
Breaking strength:	➤ 270 N
Elongation at break:	➤ 17 %
Melting point:	
Softening point:	
Boiling-water shrinkage:	
Hot-air free shrinkage:	
Other data::	10" 3°30

Selbitz,
27.09.2021

erstellt:
Neubauer

geprüft:
Leitner

freigegeben:
Hösel, P.



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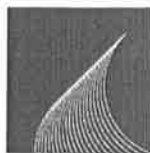
Yarn count dtex / Nm:	Nm 20 / 8 x 3
Quality:	Polyester / Cotton
Colour:	raw white
Diameter:	
Turns first twine::	150 t/m Z
Turns second twine::	140 t/m S
Running length:	ca. 760 m/kg
Weight per 100m:	
Breaking strength:	➤ 270 N
Elongation at break:	➤ 17 %
Melting point:	
Softening point:	
Boiling-water shrinkage:	
Hot-air free shrinkage:	
Other data::	on spools 105 x 25,5 mm

Selbitz,
27.09.2021

erstellt:
Neubauer

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Yarn count dtex / Nm:	dtex 15450 PES
Quality:	Nm 20 PES spun yarn + dtex 550 PES filament yarn
Colour:	raw white
Diameter:	
Turns first twine::	150 t/m Z + / -20
Turns second twine::	140 t/m S +/- 20
Running length:	590 m/kg +/- 50
Weight per 100m:	
Breaking strength:	➤ 785 N
Elongation at break:	20 % +/- 3
Melting point:	
Softening point:	
Boiling-water shrinkage:	
Hot-air free shrinkage:	
Other data::	10" 3°30 with approx 6 kg

Selbitz,
27.09.2021

erstellt:
Neubauer

geprüft:
Leitner

freigegeben:
Hösel, P.