

TECHNICAL DATASHEET



Article: Style 452-5
Setting [threads/cm]: 5,0/5,0
Weave: Twill 2/2
Finish: non-shift finish

Construction:	Warp	Weft
Material:	Carbon WL 8.3611	Carbon WL 8.3611
Yield:	200 tex	200 tex

Technical Data	Standard		Unit	Target	+/-	Tolerance
Fibre density ^{1) 3)}		Warp	g/cm ³	n.G.	+/-	n.G.
		Weft	g/cm ³	n.G.	+/-	n.G.
Linear density ¹⁾		Warp	tex	200	+/-	10
		Weft	tex	200	+/-	10
Twist ¹⁾		Warp	T/m		+/-	
		Weft	T/m		+/-	
Setting	DIN EN 1049 T2 ⁴⁾	Warp	thr./cm	5,0	+/-	0,2
		Weft	thr./cm	5,0	+/-	0,2
Weight	DIN ISO 12127 ⁴⁾		g/m ²	217	+/-	11
Dry Weight	DIN EN ISO 3344 ⁴⁾		g/m ²		+/-	
Moisture content	DIN EN ISO 3344 ⁴⁾		%			
Thickness ²⁾	DIN ISO 5084 ⁴⁾		mm		+/-	
Width	DIN EN 1773 ⁴⁾		cm	as ordered	+/-	1
Weight share			%	~		

1) or n.G.: depending on order and yarn specification

2) approximate value, not for release

3) no measure, certified by supplier

4) according to DIN...

with ep-binder 10-15 g/m²

Remark:

The values describe the properties of the fabric based on a limited production period.

Date 23.06.2020	QM	This datasheet does not include revision service.
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