

Leinwand
Plain

fiberproof

Plain 1/1

100% Cotton

	Item designation	Weight gsm	Thread count		Ne		Construction Threads per inch	
			cm	inch	Warp	Weft	Warp	Weft
Noble Batiste superfine	6495	79	128	324	100	90	180	144
Noble Batiste extrafine	6190	82	113	286	80	90	157	129
Fiber Batiste	5440	96	94	238	60	60	138	100
Renforce light	3027	117	57	144	30	30	76	68
Percalé	4731	118	79	200	40	40	120	80
Renforce	3030	131	59	150	30	30	75	75

52% LENZING™ Lyocell Micro / 48% Cotton

	Item designation	Weight gsm	Thread count		Ne		Construction Threads per inch	
			cm	inch	Warp	Weft	Warp	Weft
Micro-Tencel/Cotton Fine-Batiste	6210	85	123	313	90	90	173	140
MicroTencel/Cotton Batiste	5410	100	98	250	60	60	147	103

All mentioned specifications are average values.



fiberproof

Sateen 4/1

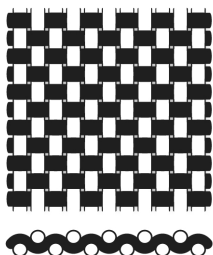
100% Cotton

	Item designation	Weight gsm	Thread count		Ne		Construction Threads per inch	
			cm	inch	Warp	Weft	Warp	Weft
Noble Sateen	7557	97	131	332	80	80	185	147
Fine Sateen	6845	110	113	286	60	60	173	113
Dobby Fine-Sateen - doobby weave	6845 doobby	110	113	286	60	60	173	113
Fiber Sateen	5031	125	81	206	40	40	127	79

100% LENZING™ Lyocell Micro

	Item designation	Weight gsm	Thread count		Ne		Construction Threads per inch	
			cm	inch	Warp	Weft	Warp	Weft
Micro Tencel Fine-Sateen	7240	112	113	287	60	60	185	102

All mentioned specifications are average values.



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Plain 1/1

100% Organic Cotton (GOTS)

	Item designation	Weight gsm	Thread count		Ne		Construction Threads per inch	
			cm	inch	Warp	Weft	Warp	Weft
GOTS-Batiste - GOTS-Finish	5440-GOTS	96	94	238	60	60	138	100
GOTS Percale - GOTS-Finish	4731-GOTS	118	79	200	40	40	120	80
GOTS-Renforce - GOTS-Finish	3030-GOTS	126	59	150	30	30	75	75

All mentioned specifications are average values.



fiberproof

Sateen 4/1

100% Organic Cotton (GOTS)

	Item designation	Weight gsm	Thread count		Ne		Construction Threads per inch	
			cm	inch	Warp	Weft	Warp	Weft
GOTS Fine-Sateen - GOTS-Finish	6845-GOTS	110	113	286	60	60	173	113
GOTS Sateen - GOTS-Finish	5031-GOTS	125	81	206	40	40	127	79

All mentioned specifications are average values.