

drapilux decorative fabrics 2017 (incl. TECHNICAL DETAILS)

article		serie	material (type)	flame retardent		make up	standard piece lengths	abrasion resistance (Martindale) DIN EN ISO 12947-2	pilling resistance (Martindale) DIN EN ISO 12945-2	added values							soundabsorbing DIN EN ISO 11654		weight	material description	peat approx. h x w (cm)	material composition	width in cm (h = height)	added values			
										flamstop	drapilux air	drapilux blockiv	drapilux akustik	upholstery fabric	bedspread	side panels	black-out dim-out	flat						pleated	without added values	with air	with blockiv
drapilux	103 *	---	Trevira CS	B1	IMO 02	40m	abt. 10,000	grade 2-3								E	D	ca. 120 g/m²	striped inbetween	--- x 50	100 % PES	300	O	X	O	O	
drapilux	105 *	---	Trevira CS	B1	IMO 01	60m	abt. 30,000	grade 3								D	C	ca. 260 g/m²	stripe with 3D-effects	-- x 2	100 % PES	140	O	O	O	X	
drapilux	107	--	Trevira CS	B1	IMO 02	30m	abt. 70,000	grade 3								D	D	ca. 315 g/m²	structured plain	--	100 % PES	300	O	X	O	O	
drapilux	109	---	Trevira CS	B1	IMO 01	40m	abt. 60,000	grade 2								D	C	ca. 240 g/m²	structured plain	--	100 % PES	300	O	X	O	O	
drapilux	110	---	Trevira CS	B1	IMO 01	60m	abt. 35,000	grade 4								E	D	ca. 200 g/m²	plain satin	--	100 % PES	150	X	—	O	—	
drapilux	110	---	Trevira CS	B1	IMO 02	40m	abt. 35,000	grade 4								E	D	ca. 200 g/m²	plain satin	--	100 % PES	300	X	—	O	—	
drapilux	112		Trevira CS	B1	IMO 02	40m	abt. 25,000	grade 4								D	C	ca. 220 g/m²	structured plain	--	100 % PES	300	O	X	O	O	
drapilux	114	---	Trevira CS	B1	IMO 01	40m	abt. 30,000	grade 4-5								D	D	ca. 295 g/m²	ottoman plain	--	100 % PES	h 300	O	X	O	O	
drapilux	116	---	Trevira CS	B1	IMO 02	40m	abt. 30,000	grade 2-3								D	D	ca. 150 g/m²	plain	--	100 % PES	300	X	—	O	—	
drapilux	117	---	Trevira CS	B1	IMO 01	60m	abt. 13,000	grade 3								D	C	ca. 185 g/m²	plain	--	100 % PES	150	X	O	O	O	
drapilux	117	---	Trevira CS	B1	IMO 02	40m	abt. 13,000	grade 3								D	C	ca. 185 g/m²	plain	--	100 % PES	300	X	O	O	O	
drapilux	119 *	---	Trevira CS	B1	IMO 01	60m	abt. 25,000	grade 4								D	C	ca. 250 g/m²	structured plain, bicolor effect	--	100 % PES	150	O	O	O	X	
drapilux	124	---	Trevira CS	B1	IMO 01	40m	abt. 10,000	grade 4-5								D	D	ca. 150 g/m²	taffeta, plain	--	100 % PES	320	X	—	—	—	
drapilux	133	---	Trevira CS	B1	IMO 02	40m	abt. 25,000	grade 3-4								D	C	ca. 225 g/m²	printed inbetween	100 x 50	100 % PES	300	X	—	O	—	
drapilux	135	---	Trevira CS	B1	IMO 02	40m	abt. 80,000	grade 4-5								D	C	ca. 300 g/m²	structured plain	--	100 % PES	300	X	—	O	—	
drapilux	139	---	Trevira CS	B1	IMO 02	40m	abt. 70,000	grade 4								D	C	ca. 270 g/m²	uni plain with herringbone pattern	--- x 3,5	100 % PES	300	X	—	O	—	
drapilux	140	---	Trevira CS	B1	IMO 02	40m	abt. 90,000	grade 4								D	D	ca. 290 g/m²	plain	--	100 % PES	300	X	O	O	O	
drapilux	148	---	Trevira CS	B1	IMO 01	40m	abt. 35,000	grade 5								D	C	ca. 260 g/m²	plain dim-out satin	--	100 % PES	300	X	—	O	—	
drapilux	151	---	Trevira CS	B1	IMO 01	60m	abt. 25,000	grade 3								D	C	ca. 175 g/m²	fantasy stripe	--- x 46	100 % PES	140	O	X	O	O	
drapilux	152 *	---	Trevira CS	B1	IMO 01	60m	abt. 18,000	grade 3								D	C	ca. 255 g/m²	structured plain, bicolor effect	--	100 % PES	140	O	X	O	O	
drapilux	153	---	Trevira CS	B1	IMO 01	60m	abt. 20,000	grade 3								D	C	ca. 255 g/m²	stripe	--- x 70	100 % PES	140	O	X	O	O	

[illegible]

draplux	221	series-30	Trevira CS	B1	IMO 01	40m	ca. 40.000 Touren	grade 3-4																																																																																																																																																																																																																																																																																																																																																																																						<
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drapilux	263	series-10	PES-FR	B1	IMO 01	40m	abt. 20.000	grade 4						D	C	ca. 245 g/m²	printed dim-out satin (sandwich print)	99 x 74	100 % PES	h 310	X	—	O	—
drapilux	958	---	Trevira CS	B1	IMO 01	60m	abt. 60.000	grade 4+5						C	A	ca. 520 g/m²	chenille (min. quantity 200 r. m.)	--	100 % PES	150	X	—	O	—

B1 = flammstop permanent flame retardent acc. to DIN 4102 B1

making up 01 = not folded

making up 02 = folded

 = permanently flame-retardant acc. intern. standards

 = drapilux bioaktiv

 = suitable as upholstery (DIN EN 14465)

 = suitable as bedspread, high pilling resistance

 = suitable as side panels

 = Dim-out fabric (DIN EN 14501)

 = Black-Out fabric (DIN EN 14501)

= discontinued item 2017; subject to prior sale

article marked with " :

 = drapilux air
 = drapilux akustik

added values - different options	
(X)	= standard finish
(O)	= special finish on request

added values - different options	
aW-values	
0,90; 0,95; 1,00	
0,80; 0,85	
0,60; 0,65; 0,70; 0,75	
0,30; 0,35; 0,40; 0,45; 0,50; 0,55	
0,25; 0,20; 0,15	
0,10; 0,05; 0,00	