









## Technical data

<b>article:</b>	<u>drapilux -234</u>	
<b>texture:</b>	Panama weave	
<b>description:</b>	structured faux-uni (plain-dyed)	
<b>characteristics:</b>	 flammstop	 suitable as upholstery fabric (for strong use)
	 drapilux akustik	 suitable for bedspreads
		 suitable as side panel
<b>repeat (h/w):</b>	---	
<b>material composition:</b>	100 % Polyester ( <i>flame-retardant polyester</i> )	
<b>high:</b>	approx. 300 cm (↕)	
<b>weight per sqm</b>	approx. 485 g	
<b>colours/designs</b>	36 designs <u>slight deviations in colour possible</u>	
<b>official textile marks:</b>	100 % PES	
<b>fire tests:</b>	<b><i>has to be checked</i></b> DIN 4102 (B1), EN 13773 (Class 1), M1 Non Feu (B+F+E) , BS 5867 (GB), Classe 1 (I), IMO Res.MSC.307(88)-(2010 FTP Code)	
<b>cleaning recommendation:</b>	    	
<b>rest shrinkage at 60°C:</b>	approx. 1-2 %	
<b>light resistance (ISO 105/B02):</b>	grade 5-6	(grades: 1 - 8) (8=excellent/ 1=insufficient)
<b>washing resistance (ISO 105/C01):</b>	grade 3-4	(grades: 1 - 5) (5=excellent/ 1=insufficient)
<b>rubbing test (ISO 105/X12)</b>	dry/wet: grade 3-4	(grades: 1 - 5) (5=excellent/ 1=insufficient)
<b><u>Martindale-test (DIN EN 14465):</u></b>		
<b>abrasion resistance (DIN EN ISO 12947-2):</b>	approx. 50.000 rubs	
<b>pilling resistance (DIN EN ISO 12945-2):</b>	grade 4-5	(grades: 1 - 5) (5=excellent/ 1=insufficient)
<b>piece lengths:</b>	40 m and cut service	
<b>make up:</b>	rolled	
<b>Öko-Tex Standard 100:</b>	ACB ; test-No. A96-0071; FI Hohenstein	
<b>AZO-dyes:</b>	This product complies with the 5th regulation on the change of the consumer product regulations in the FRG, i.e. no dyes made of azoic compounds are employed wich might release amines that are named in the above regulation.	