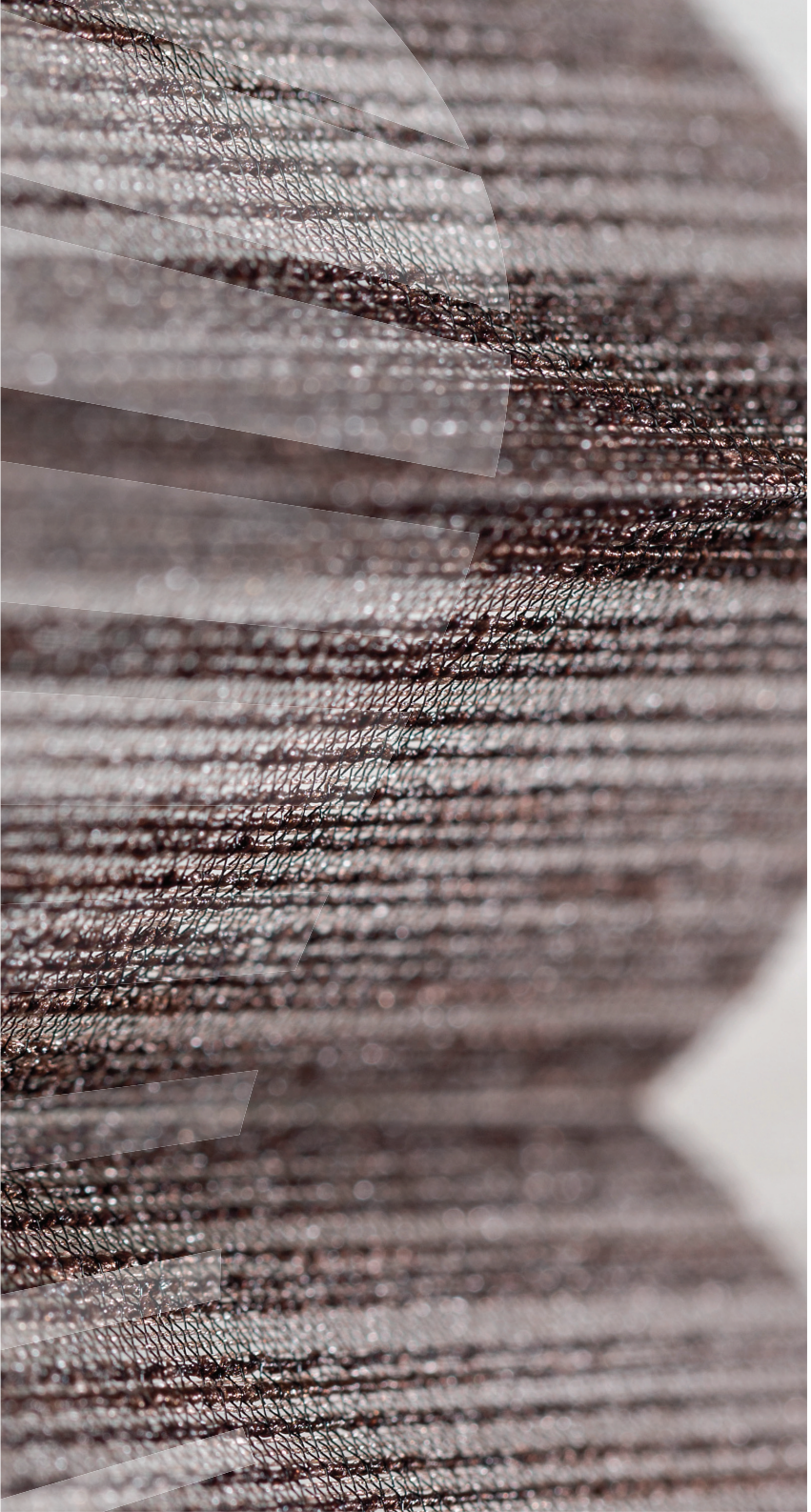

wind | drops | wood | pleated

AG Textiles®
QUALITY FABRICS, SYSTEMS & COMPONENTS

SHA-PL010

SHA-PL730

SHA-PL705

	Article	Colour	Width in cm (minimal)	Coating (backside)	Transparency	Fire retardant	Material	Weight g/m²	Thickness mm	Washable hand/30*	Humid spaces	Colourfastness	Reflection	Absorption	Transmission
* Wind	SOU-PL4509	White	240	-	transparent	no	PES	87	0,44	no	no	5-7	35,5%	1,4%	63,1%
	SOU-PL4568	Beige	240	-	transparent	no	PES	87	0,44	no	no	5-7	23,1%	19,6%	57,3%
	SOU-PL9603	Brown	240	-	transparent	no	PES	87	0,44	no	no	5-7	5,3%	60,9%	33,8%
	SOU-PL9604	Black	240	-	transparent	no	PES	87	0,44	no	no	5-7	2,2%	70,3%	27,5%
* Drops	MIL-PL002	White	280	-	semi-transparent	no	PES	132	0,36	no	no	5-7	57,8%	2,8%	39,4%
	MIL-PL003	Creme	280	-	semi-transparent	no	PES	132	0,36	no	no	5-7	56,0%	5,3%	38,7%
	MIL-PL025	Beige	280	-	semi-transparent	no	PES	132	0,36	no	no	5-7	33,9%	47,1%	19,0%
	MIL-PL059	Dark Grey	280	-	semi-transparent	no	PES	132	0,36	no	no	5-7	16,9%	76,8%	6,3%
	MIL-PL131	Black	280	-	semi-transparent	no	PES	132	0,36	no	no	5-7	2,9%	95,8%	1,3%
Wood	SHA-PL010	White	200	-	semi-transparent	no	PES	121	0,36	no	yes	5-7	56,5%	2,8%	40,7%
	SHA-PL705	Off-white	200	-	semi-transparent	no	PES	121	0,36	no	yes	5-7	56,7%	3,8%	39,5%
	SHA-PL730	Apricot	200	-	semi-transparent	no	PES	121	0,36	no	yes	5-7	54,2%	13,6%	32,2%

* Please note: fabrics SOU-PL and MIL-PL are out of the collection.

wood

* Washable only by professional companies, who are specialized in cleaning blinds.

Although the utmost care has been taken with this publication, errors and omissions cannot be entirely excluded. AG Textiles therefore accepts no liability, not even for direct or indirect damage, occurring due to or in relation with the use of the content of this publication.

Design in Detail

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