AW.FUTURE

Seating Fabrics

kreateplus.com

KREATE+

designed by technology

OUR STORY

KREATE+ IS A TEXTILE-DESIGN AND TECHNOLOGY COMPANY THAT IS PASSIONATELY FOCUSED ON CREATING CUSTOMISED, HIGH QUALITY AND INNOVATIVE TEXTILE SOLUTIONS FOR A SUSTAINABLE FUTURE THAT ADD EXCEPTIONAL VALUE TO YOUR BUSINESS

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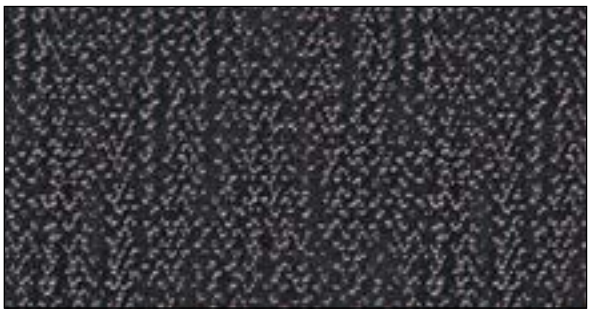
AW FUTURE-01_N8Z1



AW FUTURE-01_N8Y8



AW FUTURE-01_N8R2



AW FUTURE-02_N8Z1



AW FUTURE-02_N8L1



AW FUTURE-02_N8R2



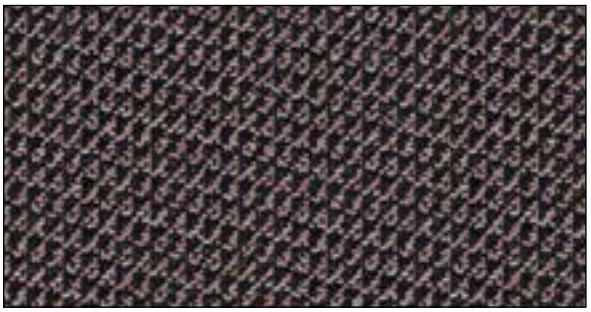
AW FUTURE-03_N8Z1



AW FUTURE-03_N8L1



AW FUTURE-03_N8R2



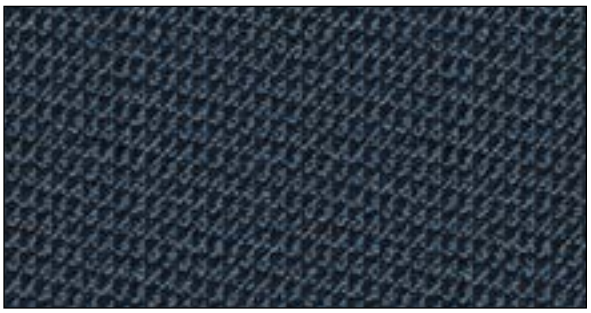
AW FUTURE-05_N8Z1

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AW FUTURE-05_N8Y8



AW FUTURE-05_N8R2



AW FUTURE-06_N8Z1



AW FUTURE-06_N8L1



AW FUTURE-06_N8R2



AW FUTURE-04_N8Z1



AW FUTURE-04_N8Y8



AW FUTURE-04_N8R2

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GENERAL FABRIC INFORMATION					
Quality Name	AW.FUTURE-A	Design Name	AW.FUTURE 01		
End-Use	AVIATION FABRICS	Width (±2cm)	140 cm (55")	Weight	455 gr/mt²
Composition	%91 WO %9 PA	Specials			

PHYSICAL TESTS			
Test	**Standarts**	**Results**	
Abrasion End	EN ISO 12947-2	20000	
Wyzenbeek	ASTM D4157		
Martindale-Pilling 2.000 Cycle	EN ISO 12945-2		
Brush Pilling	D3511-99A		
Test	**Standarts**	**Warp**	**Weft**
Seam Slippage	EN ISO 13936-2		
Tear Strength	EN ISO 13937-3	64	280
Tensile Strength	EN ISO 13934-1	789	1045
Colour Fastness Rubbing	EN ISO 105-X12(Dry/Wet)	4/5	4/5

FLAMMABILITY TESTS		
Test	**Standarts**	**Results**
Far Testi	FAR 25.853(a) ABD 0031 or BMS 8-236	PASS
TSE No	FAR 25.853(a) ABD 0031 or BMS 8-236	
TSE Tarihi	FAR 25.853(a) ABD 0031 or BMS 8-236	

REPELLENCY / CLEANABILITY TESTS		
Test	**Standarts**	**Results**

CARE CODES			
Washable	Wash 30°C gentle cycle	Care symbols	
Iron	Low iron at max 110°C		
Tumble dry	Do not tumble dry		
Bleach	Do not bleach		
Dry clean P	Dry-cleaning in perchloroethylene gentle cycle		

GENERAL FABRIC INFORMATION					
Quality Name	AW.FUTURE-B	Design Name	AW.FUTURE 03		
End-Use	AVIATION FABRICS	Width (±2cm)	140 cm (55")	Weight	502 gr/mt²
Composition	%91 WO %9 PA	Specials			

PHYSICAL TESTS			
Test	**Standarts**	**Results**	
Abrasion End	EN ISO 12947-2	20000	
Wyzenbeek	ASTM D4157		
Martindale-Pilling 2.000 Cycle	EN ISO 12945-2		
Brush Pilling	D3511-99A		
Test	**Standarts**	**Warp**	**Weft**
Seam Slippage	EN ISO 13936-2		
Tear Strength	EN ISO 13937-3	81	270
Tensile Strength	EN ISO 13934-1	828	1356
Colour Fastness Rubbing	EN ISO 105-X12(Dry/Wet)	4/5	4/5

FLAMMABILITY TESTS		
Test	**Standarts**	**Results**
Far Testi	FAR 25.853(a) ABD 0031 or BMS 8-236	PASS
TSE No	FAR 25.853(a) ABD 0031 or BMS 8-236	
TSE Tarihi	FAR 25.853(a) ABD 0031 or BMS 8-236	

REPELLENCY / CLEANABILITY TESTS		
Test	**Standarts**	**Results**

CARE CODES			
Washable	Wash 30°C gentle cycle	Care symbols	
Iron	Low iron at max 110°C		
Tumble dry	Do not tumble dry		
Bleach	Do not bleach		
Dry clean P	Dry-cleaning in perchloroethylene gentle cycle		

GENERAL FABRIC INFORMATION					
Quality Name	AW.FUTURE-C	Design Name	AW.FUTURE 04		
End-Use	AVIATION FABRICS	Width (±2cm)	140 cm (55")	Weight	482 gr/mt²
Composition	%91 WO %9 PA	Specials			

PHYSICAL TESTS			
Test	**Standarts**	**Results**	
Abrasion End	EN ISO 12947-2	20000	
Wyzenbeek	ASTM D4157		
Martindale-Pilling 2.000 Cycle	EN ISO 12945-2		
Brush Pilling	D3511-99A		
Test	**Standarts**	**Warp**	**Weft**
Seam Slippage	EN ISO 13936-2		
Tear Strength	EN ISO 13937-3	70	316
Tensile Strength	EN ISO 13934-1	798	1196
Colour Fastness Rubbing	EN ISO 105-X12(Dry/Wet)	4/5	4/5

FLAMMABILITY TESTS		
Test	**Standarts**	**Results**
Far Testi	FAR 25.853(a) ABD 0031 or BMS 8-236	PASS
TSE No	FAR 25.853(a) ABD 0031 or BMS 8-236	
TSE Tarihi	FAR 25.853(a) ABD 0031 or BMS 8-236	

REPELLENCY / CLEANABILITY TESTS		
Test	**Standarts**	**Results**

CARE CODES			
Washable	Wash 30°C gentle cycle	Care symbols	
Iron	Low iron at max 110°C		
Tumble dry	Do not tumble dry		
Bleach	Do not bleach		
Dry clean P	Dry-cleaning in perchloroethylene gentle cycle		