

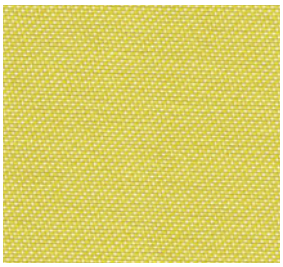
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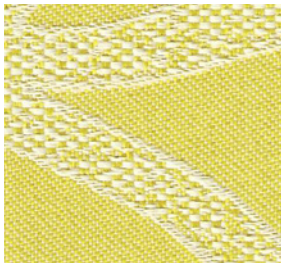
OMIKRON

048x

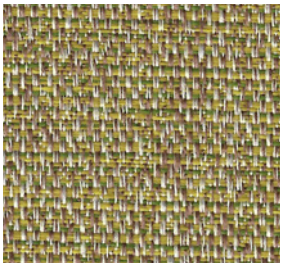




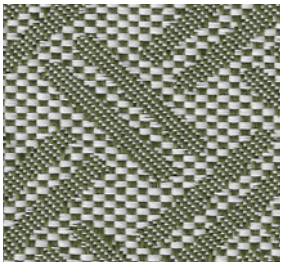
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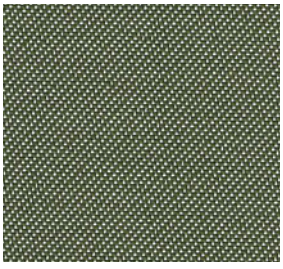
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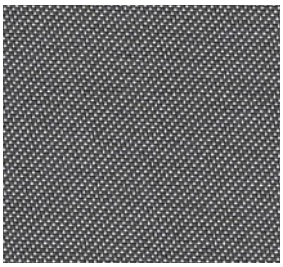


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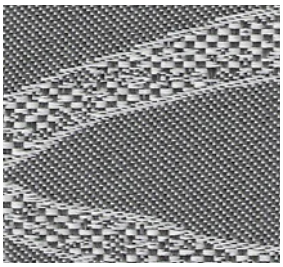


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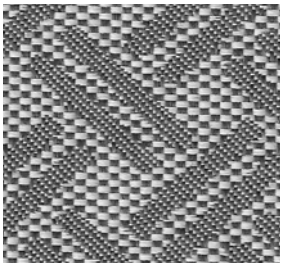




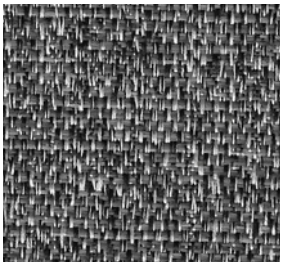
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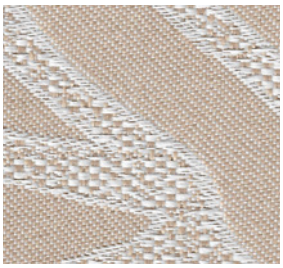
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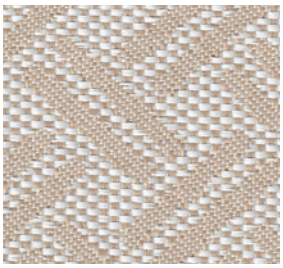
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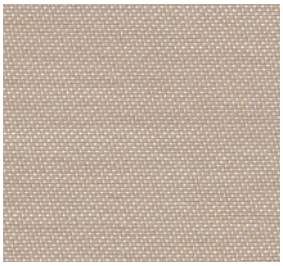
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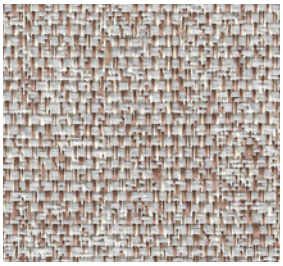
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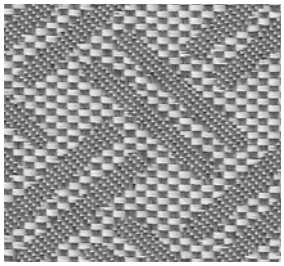
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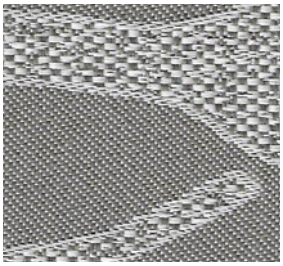
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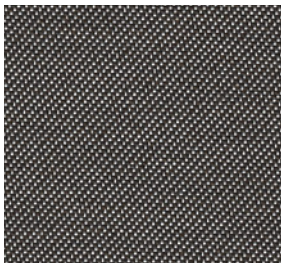
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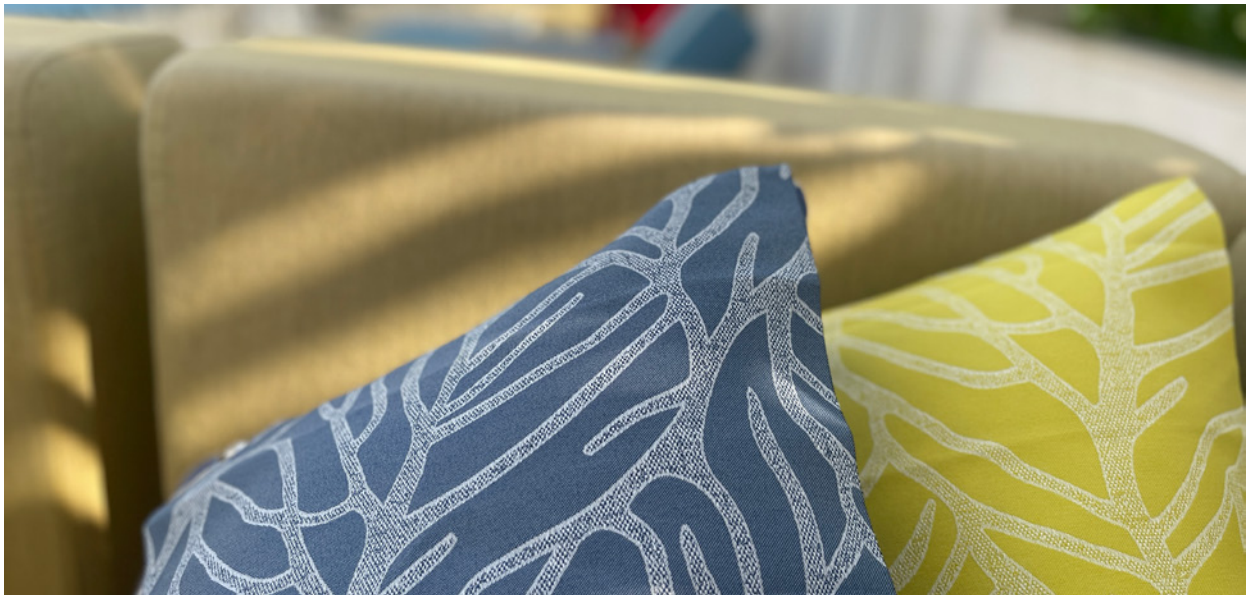
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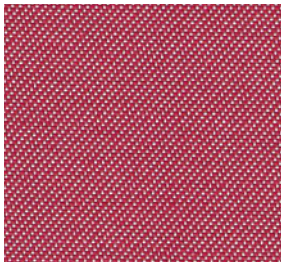
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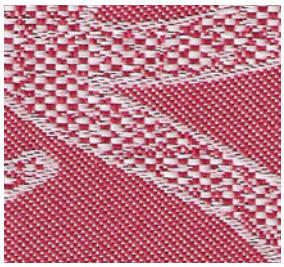






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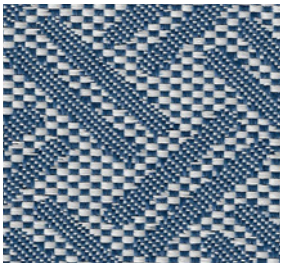


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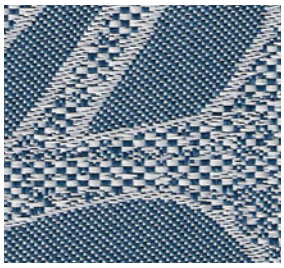
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048 x 735

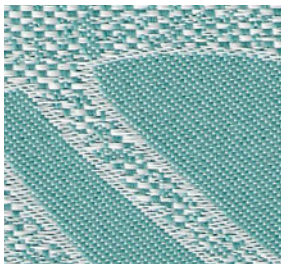


048 x 535



048 x 135

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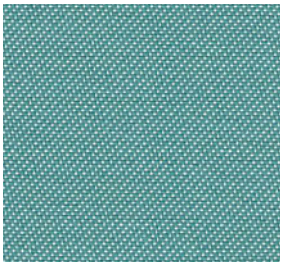


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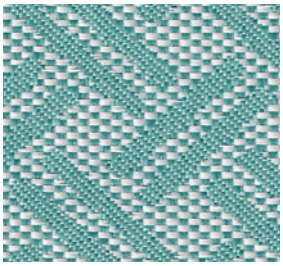


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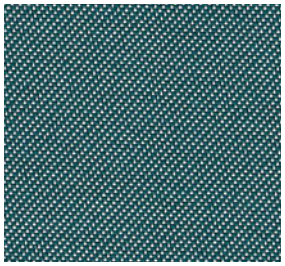
048 x 551



048 x 736

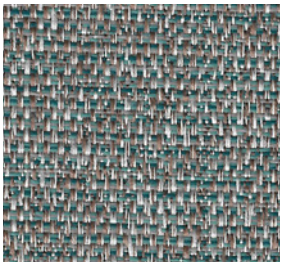


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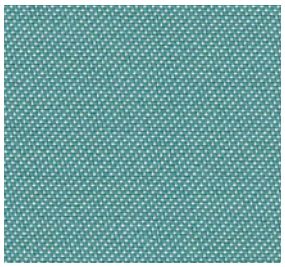


048 x 737

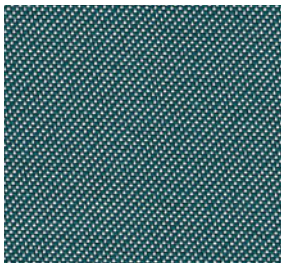
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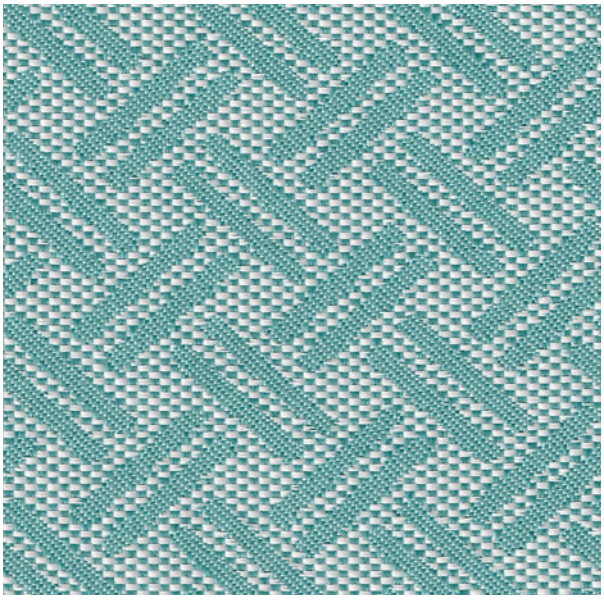
048 x 636



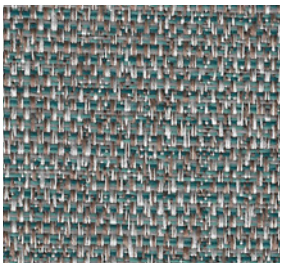
048 x 736



048 x 737



048 x 536



048 x 636



IN- & OUTDOOR STOFFE, FABRICS, TISSUS OMIKRON 048x...

Produktspezifikation	Gewicht / Breite	236 g/m² / 140 cm
	Zusammensetzung	58 % R-PET; 42 % PES
	Scheuerfestigkeit	DIN EN ISO 12947-2 > 50.000 Zyklen Martindale (stark beanspruchbar)
	Lichtechtheit	DIN EN ISO 105 - B 02 7-8 (sehr hoch)
	Reibechtheit	DIN EN ISO 105 trocken 5, nass 5 (sehr hoch)
	Pillingprüfung	DIN EN ISO 12945-2 Note 5 (keine Veränderung)
	Chlorbadewasserechtheit	DIN EN ISO 105-E03 Note 4 (hoch)
	Meerwasserchtheit	DIN EN ISO 105-E02 Note 4-5 (sehr hoch)
	Eigenschaften	stark wasserabweisend, stark ölabweisend, Nahtverschiebefestigkeit sehr hoch, antibakteriell
	Waschanleitung	
Alle Informationen: Änderungen und Irrtum vorbehalten. Chargenbedingte Farbabweichungen sind möglich.		

Product-specifications	Weight / Width	236 g/m² / 140 cm
	Composition	58 % R-PET; 42 % PES
	Abrasion Resistance	DIN EN ISO 12947-2 > 50.000 cycles Martindale (fortement sollicitable)
	Lightfastness	DIN EN ISO 105 - B 02 7-8 (très élevée)
	Rubbing Fastness	DIN EN ISO 105 à sec 5, à l'humide 5 (très élevée)
	Pilling Test	DIN EN ISO 12945-2 Note 5 (aucun changement)
	Chlorine Pool Water Fastness	DIN EN ISO 105-E03 Note 4 (élevée)
	Seawater Fastness	DIN EN ISO 105-E02 Note 4-5 (très élevée)
	Properties	hautement déperlant, hautement oléofuge résistance très élevée au glissement des coutures, antibactérien
	Washing Instructions	
All information: subject to change and error. Consider colour differences between production lots.		

Spécifications du produit	Poids / Largeur	236 g/m² / 140 cm
	Composition	58 % R-PET; 42 % PES
	Résistance à l'abrasion	DIN EN ISO 12947-2 > 50.000 cycles Martindale (fortement sollicitable)
	Solidité à la lumière	DIN EN ISO 105 - B 02 7-8 (très élevée)
	Solidité au frottement	DIN EN ISO 105 à sec 5, à l'humide 5 (très élevée)
	Test de boulochage	DIN EN ISO 12945-2 Note 5 (aucun changement)
	Solidité à l'eau chlorée	DIN EN ISO 105-E03 Note 4 (élevée)
	Solidité à l'eau de mer	DIN EN ISO 105-E02 Note 4-5 (très élevée)
	Propriétés	hautement déperlant, hautement oléofuge résistance très élevée au glissement des coutures, antibactérien
	Instructions de lavage	
Toutes les informations : sous réserve de modifications et d'erreurs. Des variations de couleur dues aux lots sont possibles.		

mah ATN
creative cover materials
since 1810

mah-ATN GmbH
Isarstraße 1
82065 Baierbrunn
Germany

Tel.: +49 89 74 482 4-0
Fax: +49 89 74 482 483
service@mah.de
www.mah.de

048X001

Mappe Art. Nr. 048x001
03/2025