



MINI MELANGE

CAT. LUSO

Jaquard



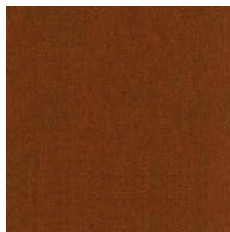
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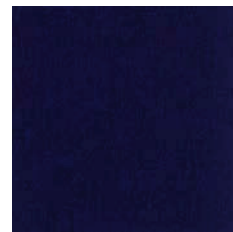
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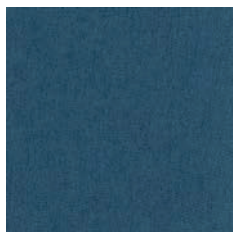
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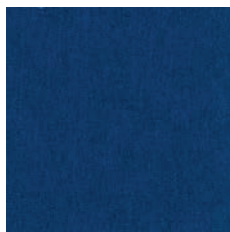
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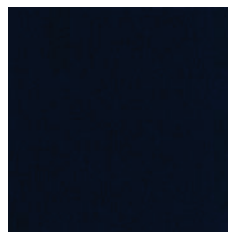
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6512



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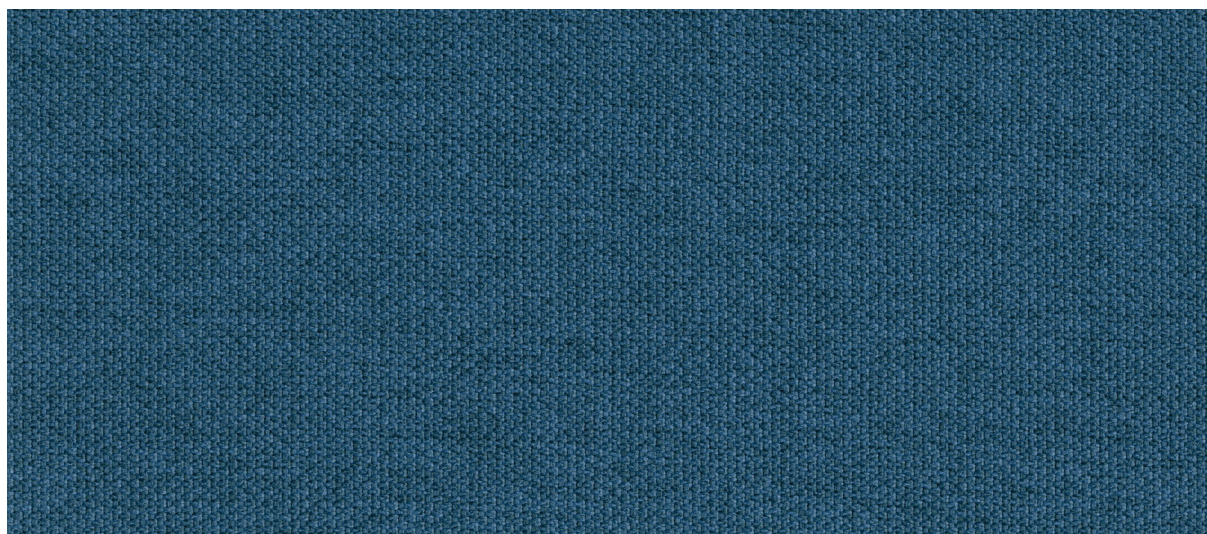


6515



7503

Altri colori disponibili su richiesta / More colors available upon request



6512

Composizione	Poliestere FR 100%
Peso	340 gr/m ² ± 5%
Altezza	140 cm ± 2%
Resistenza all'abrasione Martindale ISO 12947-2	100.000 cicli ± 10%
Solidità alla luce xeno - ISO 105 B02	6
Certificati di resistenza al fuoco	UNI 9175 Classe 1IM UNI 9174-8456 Classe C1 EN 1021-1+2:2014 EN 13773 Classe 1 NF-92501-7 Classe M1 NF-D 60013 Classe AM18 DIN 4102 Classe B1 BS 5852 IS CRIB 5 BS 7176:2006 Medium Hazard California TB 117:2013 NFPA 701 NFPA 260 B1-Q1-TR1 Önorm FTP Code 307(88):10 Annex 1 Part. 8
Manutenzione	
Indicatore per uso contract	Grado di resistenza all'uso: intenso ●●●○
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento

Composition	Polyester FR 100%
Weight	340 gr/m ² ± 5%
Width	140 cm ± 2%
Abrasion test Martindale ISO 12947-2	100.000 cycles ± 10%
Lightfastness xeno - ISO 105 B02	6
Fiammability certificates	UNI 9175 Class 1IM UNI 9174-8456 Class C1 EN 1021-1+2:2014 EN 13773 Class 1 NF-92501-7 Class M1 NF-D 60013 Class AM18 DIN 4102 Class B1 BS 5852 IS CRIB 5 BS 7176:2006 Medium Hazard California TB 117:2013 NFPA 701 NFPA 260 B1-Q1-TR1 Önorm FTP Code 307(88):10 Annex 1 Part. 8
Maintenance	
Particularity	Wear and tear resistance: extreme ●●●○
Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration





Crêpe bielastico / Bi-elastic crêpe



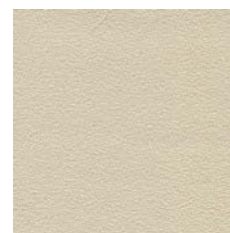
462



53



386



516



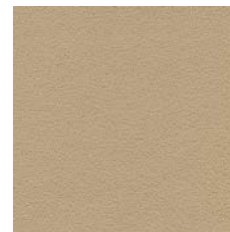
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133



378



532



464



119



263



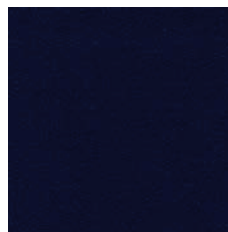
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426



572



334



643



443



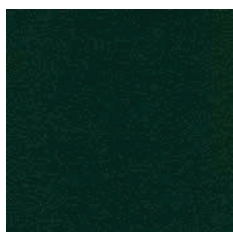
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175



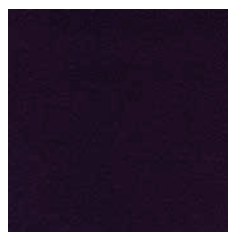
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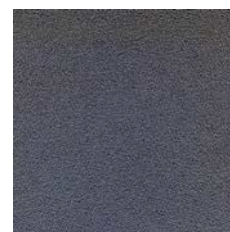
496



236



262



607

Altri colori disponibili su richiesta / More colors available upon request



533

Composizione	Poliestere FR 100%
Peso	330 gr/m ² ± 10%
Altezza	140 cm ± 2%
Resistenza all'abrasione Martindale ISO 12947-2	100.000 cicli ± 20%
Solidità alla luce xeno - ISO 105 B02	6 ± 1
Certificati di resistenza al fuoco	UNI 9175 Classe 1IM EN 1021-1+2:2014 EN 13773 Classe 1 EN 13501-1 EN ISO 6940/6941 NF-D 60 Classe M1 DIN 4102 Classe B1 B1-Q1 Önorm BS 5852 IS CRIB 5 California TB 117:2013 Azimut MED 3:19-3:21/MED annex A.1 FAR 25.853 Fire Protection Classification: 5.3
Certificato di assorbimento acustico	UNI EN ISO 354:2003
Certificato di resistenza acustica al flusso d'aria	ISO 9053-2:2020
Manutenzione	 Non spazzolare. Usare con regolarità l'aspirapolvere a beccuccio liscio
Particolarità	Fonoassorbente. Bielastico, adatto per rivestire forme stondate
Indicato per uso contract	Grado di resistenza all'uso: intenso ●●●○
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento

Composition	Polyester FR 100%
Weight	330 gr/m ² ± 10%
Width	140 cm ± 2%
Abrasion test Martindale ISO 12947-2	100.000 cycles ± 20%
Lightfastness xeno - ISO 105 B02	6 ± 1
Fiammability certificates	UNI 9175 Class 1IM EN 1021-1+2:2014 EN 13773 Class 1 EN 13501-1 EN ISO 6940/6941 NF-D 60 Class M1 DIN 4102 Class B1 B1-Q1 Önorm BS 5852 IS CRIB 5 California TB 117:2013 Azimut MED 3:19-3:21/MED annex A.1 FAR 25.853 Fire Protection Classification: 5.3
Acoustic test sound absorption	UNI EN ISO 354:2003
Acoustic certificate air flow resistance	ISO 9053-2:2020
Maintenance	 Do not brush. Use vacuum-cleaner with smooth spout regularly
Particularity	Sound absorbing. Bi-elastic, suitable for rounded shapes
Fabric for commercial and Horeca use	Wear and tear resistance: extreme ●●●○
Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration