

Ditre Italia Products

UK - EIRE 2025

Tessuti ***Fabrics***

Ditre
Italia

CAT. U

Uptown



UPTOWN 001



UPTOWN 003



UPTOWN 005



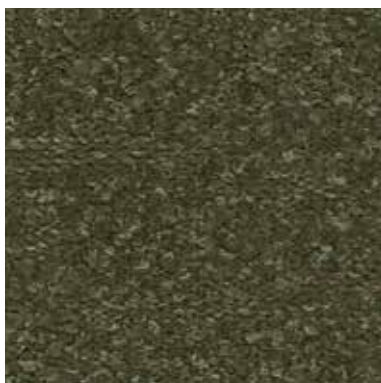
UPTOWN 006



UPTOWN 008



UPTOWN 009



UPTOWN 010



UPTOWN 012



UPTOWN 013



UPTOWN 015

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	66% RPP 34% PL
Martindale / martindale	60.000 cicli/cycles
Pilling / Pilling	4

MAINTENANCE / MANUTENZIONE



CAT. U

Uptown



UPTOWN 016



UPTOWN 017



UPTOWN 019

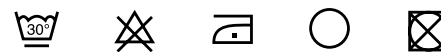


UPTOWN 020

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

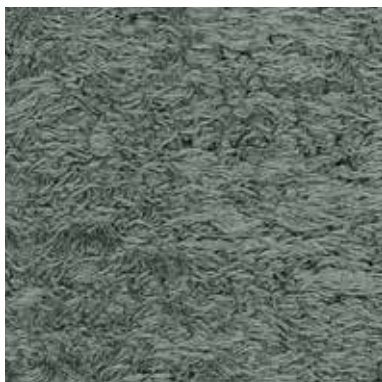
Composition / composizione	66% RPP 34% PL
Martindale / martindale	60.000 cicli/cycles
Pilling / Pilling	4

MAINTENANCE / MANUTENZIONE



CAT. U

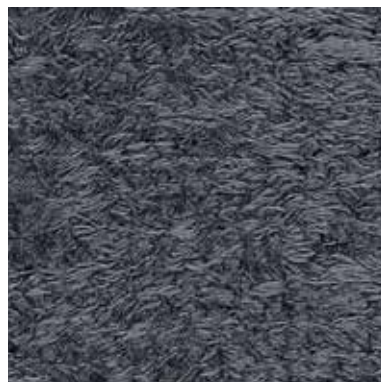
Uber



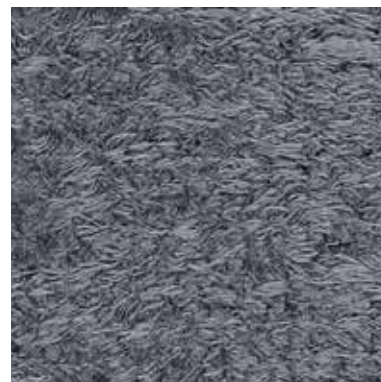
UBER 001



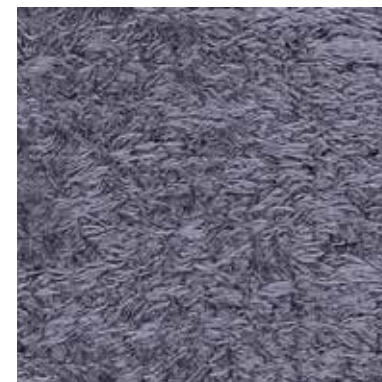
UBER 004



UBER 005



UBER 006



UBER 007



UBER 010



UBER 011



UBER 013



UBER 014



UBER 015

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	59% PC - 41% PL
Martindale / martindale	30.000 cicli/cycles
Pilling / Pilling	3/4

MAINTENANCE / MANUTENZIONE



CAT. U

Uber



UBER 016



UBER 017



UBER 021



UBER 023

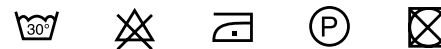


UBER 024

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	59% PC - 41% PL
Martindale / martindale	30.000 cycles/cicli
Pilling / Pilling	3/4

MAINTENANCE / MANUTENZIONE



CAT. T

Taylor



TAYLOR 01



TAYLOR 06



TAYLOR 26



TAYLOR 22



TAYLOR 21



TAYLOR 19

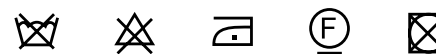


TAYLOR 08

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% PL FR
Martindale / martindale	80.000 cycles/cicli
Pilling / Pilling	5

MAINTENANCE / MANUTENZIONE



CAT. T

Tallin



TALLIN 04



TALLIN 05



TALLIN 06



TALLIN 11



TALLIN 14



TALLIN 15



TALLIN 016



TALLIN 18



TALLIN 20

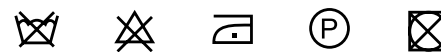


TALLIN 21

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

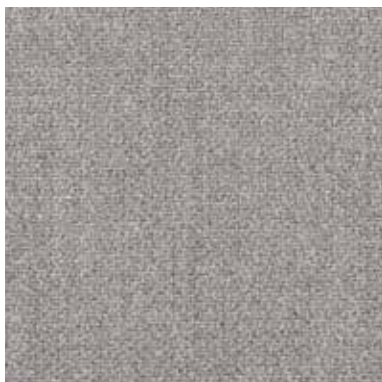
Composition / composizione	90% CO - 10% PL
Martindale / martindale	30.000cycles/cicli
Pilling / Pilling	3/4

MAINTENANCE / MANUTENZIONE

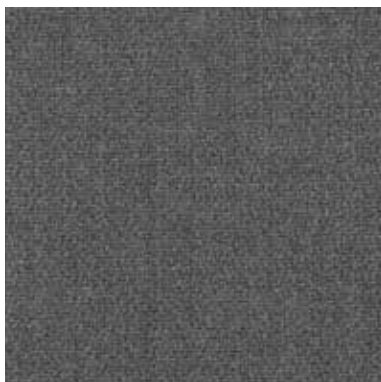


CAT. T

Tallin



TALLIN 22

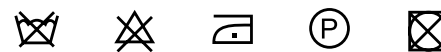


TALLIN 23

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

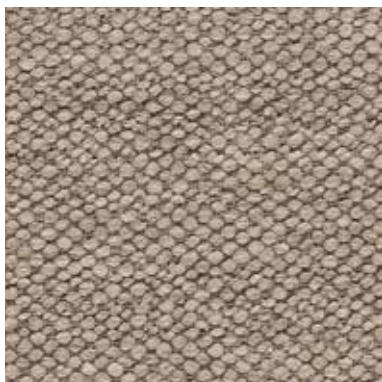
Composition / composizione	90% CO - 10% PL
Martindale / martindale	30.000 cycles/cicli
Pilling / Pilling	3/4

MAINTENANCE / MANUTENZIONE



CAT. T

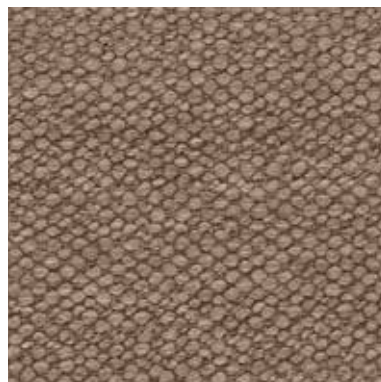
Tape



TAPE 304



TAPE 305



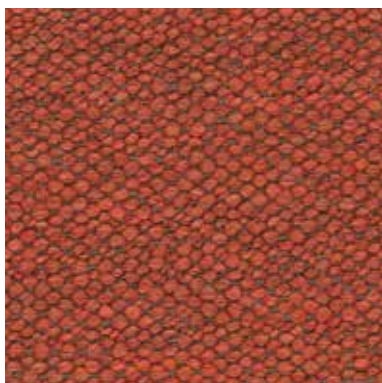
TAPE 306



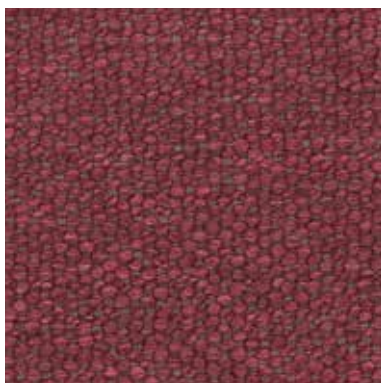
TAPE 311



TAPE 314



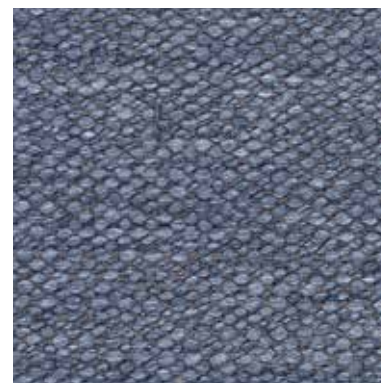
TAPE 315



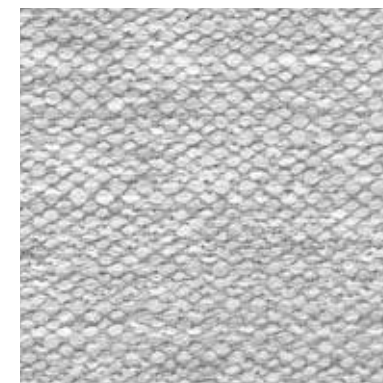
TAPE 316



TAPE 318



TAPE 320

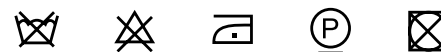


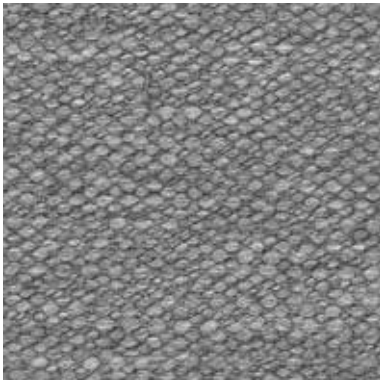
TAPE 321

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

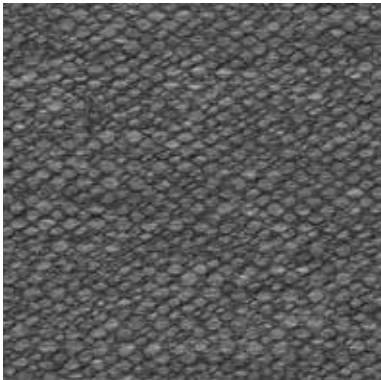
Composition / composizione	49% PC - 23% PL - 23% VI - 5% CO
Martindale / martindale	30.000 cycles/cicli
Pilling / Pilling	3/4

MAINTENANCE / MANUTENZIONE





TAPE 322



TAPE 323

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	49% PC - 23% PL - 23% VI - 5% CO
Martindale / martindale	30.000 cycles/cicli
Pilling / Pilling	3/4

MAINTENANCE / MANUTENZIONE



CAT. P

Princess



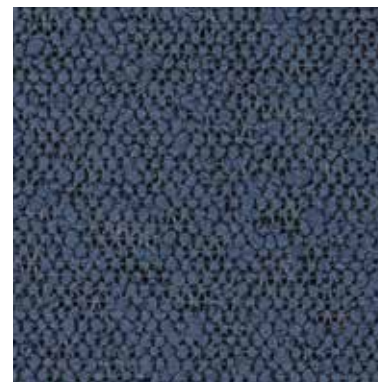
PRINCESS 901



PRINCESS 802



PRINCESS 101



PRINCESS 604



PRINCESS 600



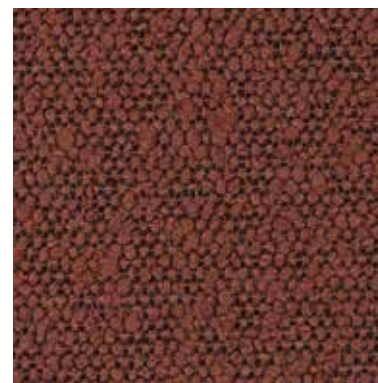
PRINCESS 803



PRINCESS 400



PRINCESS 304



PRINCESS 300



PRINCESS 903

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% PL FR
Martindale / martindale	80.000 cycles/cicli
Pilling / Pilling	5

MAINTENANCE / MANUTENZIONE





PRINCESS 502

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% PL FR
Martindale / martindale	80.000 cycles/cicli
Pilling / Pilling	5

MAINTENANCE / MANUTENZIONE



CAT. P

Potter



POTTER 503



POTTER 539



POTTER 524



POTTER 540



POTTER 522



POTTER 501



POTTER 510



POTTER 509



POTTER 512

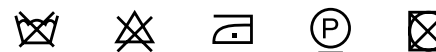


POTTER 529

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	34% PC - 24% CO - 14% WO - 12% VI - 12% PL - 4% LI
Martindale / martindale	30.000 cycles/cicli
Pilling / Pilling	4

MAINTENANCE / MANUTENZIONE



CAT. P

Potter



POTTER 530

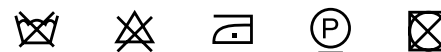


POTTER 543

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	34% PC - 24% CO - 14% WO - 12% VI - 12% PL - 4% LI
Martindale / martindale	30.000 cycles/cicli
Pilling / Pilling	4

MAINTENANCE / MANUTENZIONE

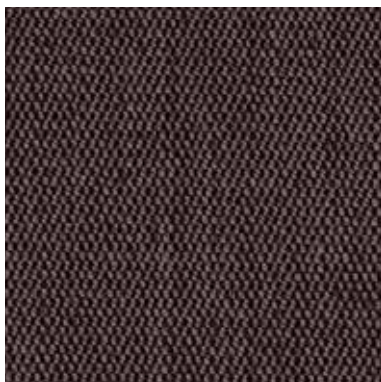


CAT. P

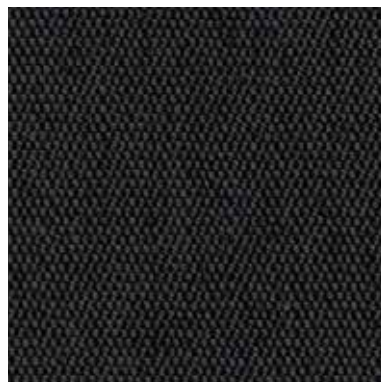
Piper



PIPER 500



PIPER 703



PIPER 806



PIPER 513



PIPER 206



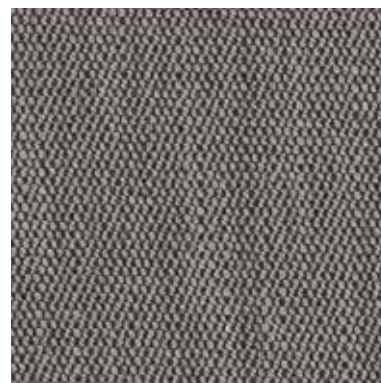
PIPER 805



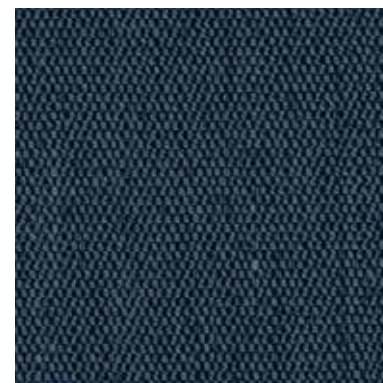
PIPER 510



PIPER 706



PIPER 802



PIPER 606

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

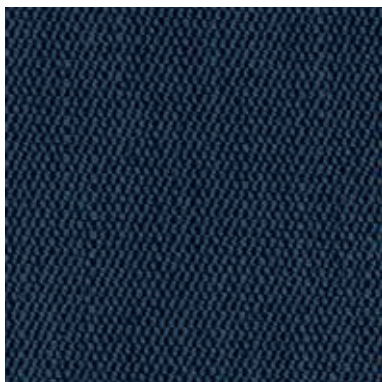
Composition / composizione	90% PL - 10% VI
Martindale / martindale	50.000 cycles/cicli
Pilling / Pilling	≥4

MAINTENANCE / MANUTENZIONE



CAT. P

Piper



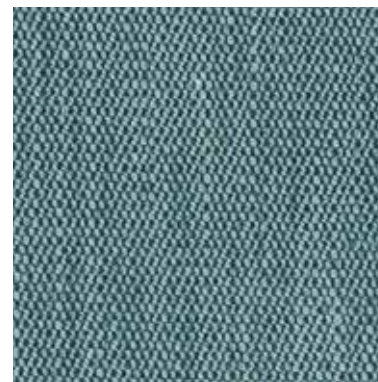
PIPER 605



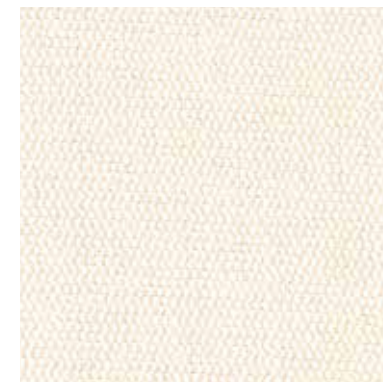
PIPER 101



PIPER 608



PIPER 602



PIPER 900



PIPER 903



PIPER 203



PIPER 901



PIPER 904



PIPER 208

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	90% PL - 10% VI
Martindale / martindale	50.000 cycles/cicli
Pilling / Pilling	≥4

MAINTENANCE / MANUTENZIONE



CAT. P

Piper



PIPER 902



PIPER 102



PIPER 301



PIPER 100



PIPER 408



PIPER 404

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	90% PL - 10% VI
Martindale / martindale	50.000 cycles/cicli
Pilling / Pilling	≥4

MAINTENANCE / MANUTENZIONE



CAT. P

Palm



PALM 101



PALM 102



PALM 104



PALM 300



PALM 400



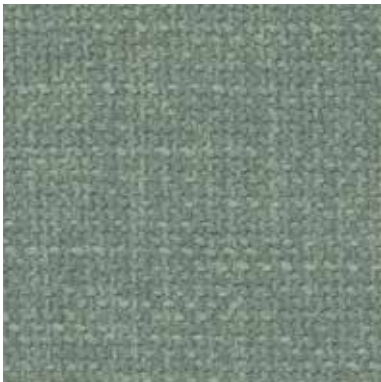
PALM 500



PALM 501



PALM 502



PALM 503



PALM 601

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

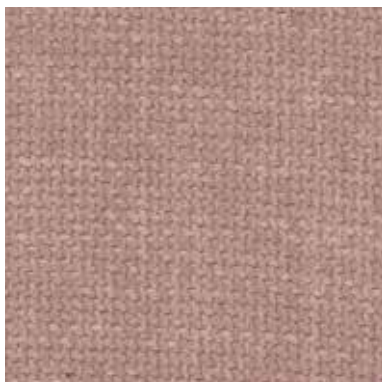
Composition / composizione	100% RPL FR
Martindale / martindale	100.000 cycles/cicli
Pilling / Pilling	4/5

MAINTENANCE / MANUTENZIONE



CAT. P

Palm



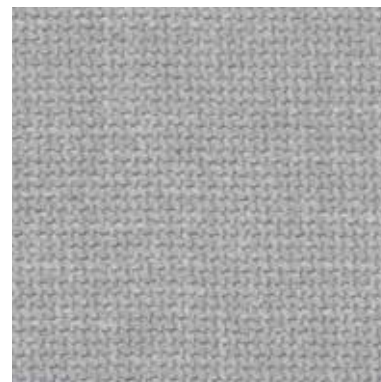
PALM 701



PALM 702



PALM 800



PALM 801



PALM 802



PALM 803



PALM 900



PALM 901



PALM 903



PALM 904

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% RPL FR
Martindale / martindale	100.000 cycles/cicli
Pilling / Pilling	4/5

MAINTENANCE / MANUTENZIONE



CAT. M

Moon



MOON 01



MOON 03



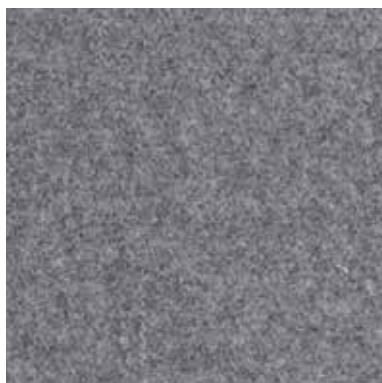
MOON 04



MOON 05



MOON 09



MOON 21



MOON 22



MOON 13



MOON 19



MOON 20

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% PL FR
Martindale / martindale	70.000 cycles/cicli
Pilling / Pilling	3-4

MAINTENANCE / MANUTENZIONE



CAT. M

Moon



MOON 06

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% PL FR
Martindale / martindale	70.000 cycles/cicli
Pilling / Pilling	3-4

MAINTENANCE / MANUTENZIONE



CAT. M

Mistral



MISTRAL 4



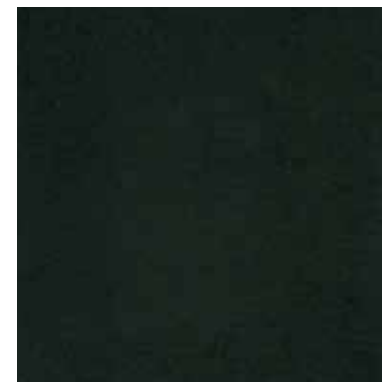
MISTRAL 5



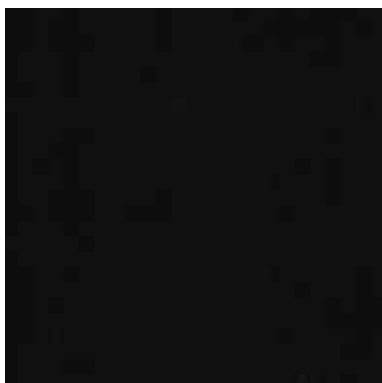
MISTRAL 23



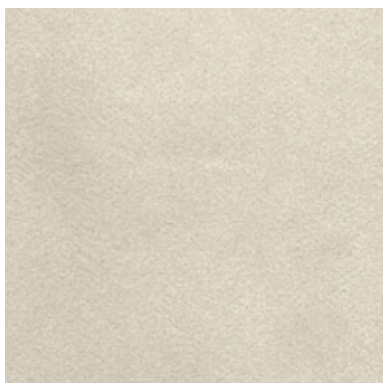
MISTRAL 10



MISTRAL 12



MISTRAL 35



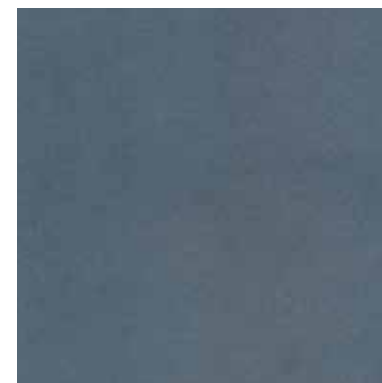
MISTRAL 2



MISTRAL 9



MISTRAL 33



MISTRAL 27

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% PL
Martindale / martindale	>100.000 cycles/cicli
Pilling / Pilling	4-5

MAINTENANCE / MANUTENZIONE



CAT. M

Mistral



MISTRAL 25



MISTRAL 30

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% PL
Martindale / martindale	>100.000 cycles/cicli
Pilling / Pilling	4-5

MAINTENANCE / MANUTENZIONE



CAT. M

Media



MEDIA 1



MEDIA 2



MEDIA 3



MEDIA 15



MEDIA 16



MEDIA 12

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	70% PL -30% LI
Martindale / martindale	>50.000 cycles/cicli
Pilling / Pilling	4-5

MAINTENANCE / MANUTENZIONE



CAT. M

Matilda



MATILDA 01



MATILDA 03



MATILDA 04



MATILDA 12



MATILDA 14



MATILDA 17



MATILDA 18



MATILDA 21



MATILDA 22



MATILDA 25

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% PL
Martindale / martindale	>100.000 cycles/cicli
Pilling / Pilling	4-5

MAINTENANCE / MANUTENZIONE



CAT. M

Matilda



MATILDA 11

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

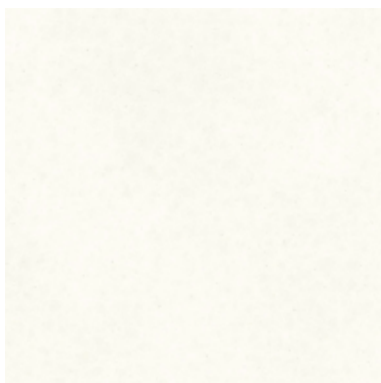
Composition / composizione	100% PL
Martindale / martindale	>100.000 cycles/cicli
Pilling / Pilling	4-5

MAINTENANCE / MANUTENZIONE





MAYA 000



MAYA 001



MAYA 016



MAYA 020



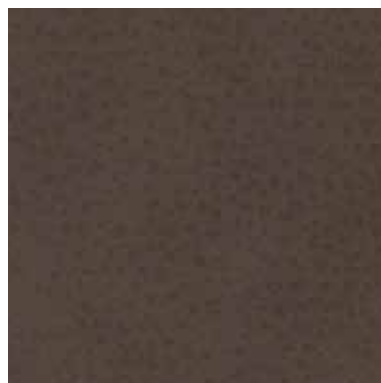
MAYA 100



MAYA 120



MAYA 175



MAYA 240



MAYA 275



MAYA 280

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione 30% CO - 2% PU - 68% PVC

Martindale / martindale >50.000 cycles/cicli

Pilling / Pilling -

MAINTENANCE / MANUTENZIONE

SIMILPELLE CAT. M

Maya



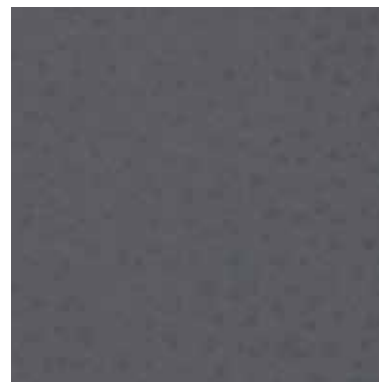
MAYA 410



MAYA 450



MAYA 750



MAYA 791



MAYA 950

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	30% CO - 2% PU - 68% PVC
Martindale / martindale	>50.000cycles/cicli
Pilling / Pilling	-

MAINTENANCE / MANUTENZIONE



CAT. M

Map



MAP 900



MAP 904



MAP 107



MAP 400



MAP 100



MAP 506



MAP 610



MAP 700



MAP 806



MAP 805

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% PL FR
Martindale / martindale	>80.000 cycles/cicli
Pilling / Pilling	≥4

MAINTENANCE / MANUTENZIONE





MAP 301

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	100% PL FR
Martindale / martindale	>80.000 cycles/cicli
Pilling / Pilling	≥4

MAINTENANCE / MANUTENZIONE



CAT. L

Link



LINK 001



LINK 002



LINK 003



LINK 004



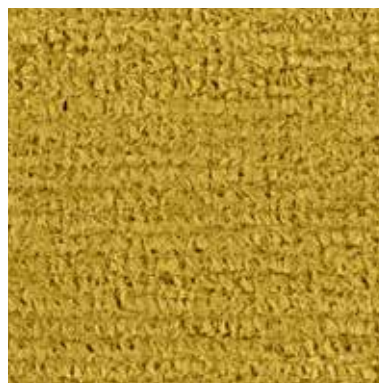
LINK 005



LINK 007



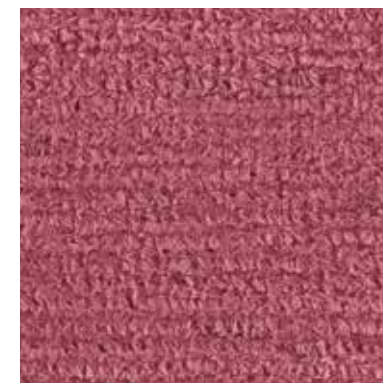
LINK 008



LINK 010



LINK 015

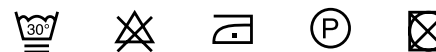


LINK 016

TECHNICAL INFORMATION / INFORMAZIONI TECNICHE

Composition / composizione	97% PL - 3% VI
Martindale / martindale	30.000 cycles/cicli
Pilling / Pilling	4

MAINTENANCE / MANUTENZIONE

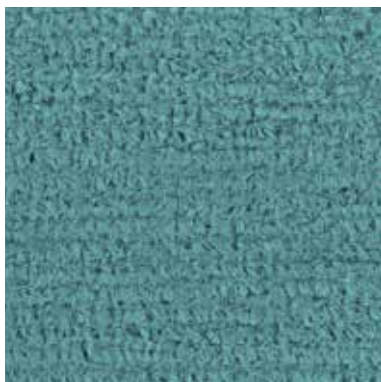


CAT. L

Link



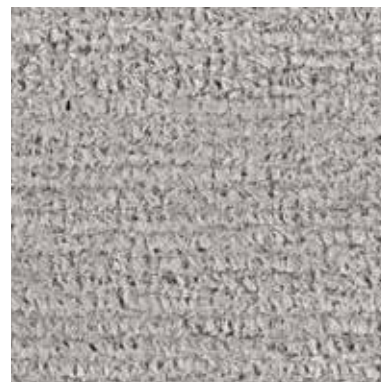
LINK 020



LINK 022



LINK 025



LINK 028

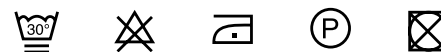


LINK 033

INFORMAZIONI TECNICHE / TECHNICAL INFORMATION

Composition / composizione	97% PL - 3% VI
Martindale / martindale	30.000 cycles/cicli
Pilling / Pilling	4

MAINTENANCE / MANUTENZIONE



**Ditre
Italia**

31016 Cordignano (Treviso) Zona Industriale Via del Lavoro, 21
Tel. +39.0438.9999 Fax +39.0438.999993 www.ditreitalia.it info@ditreitalia.it