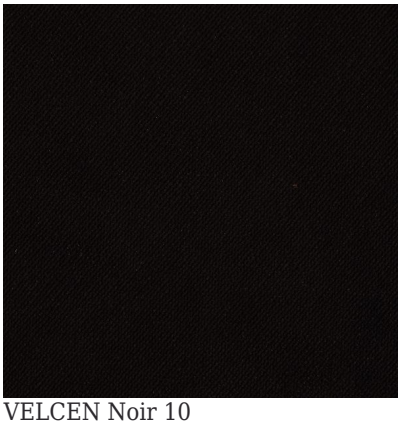
# VELCEN

VELCEN Sanguine 05

VELCEN Ficelle 09

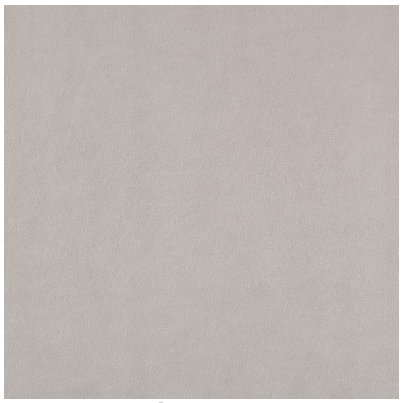

VELCEN Noir 10

VELCEN Paon 100

VELCEN Nuit 128

VELCEN Mordoré 133

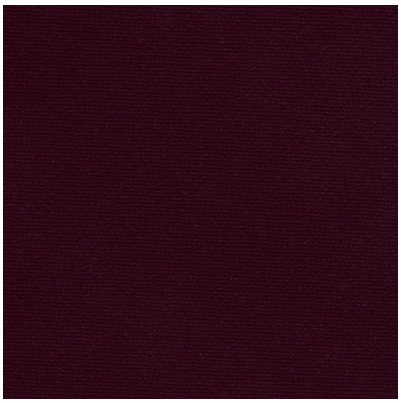
VELCEN Azur 137

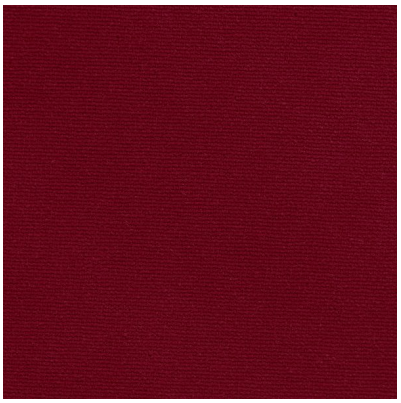

VELCEN Parchemin 145

VELCEN Miel 17

VELCEN Ebene 187

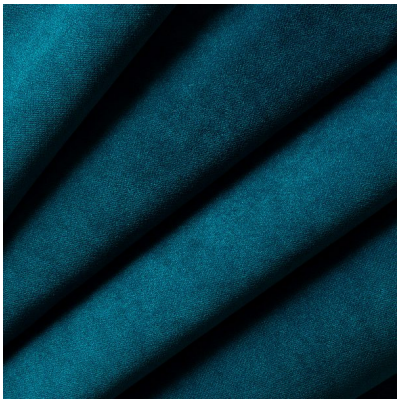
VELCEN Foret 199


VELCEN Lie De Vin 202


VELCEN Rouge 21

VELCEN Mastic 48

VELCEN Safran 49

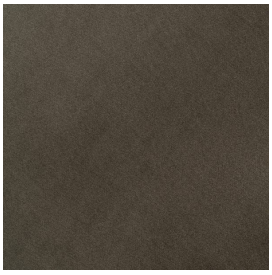

VELCEN Turquoise 53

VELCEN Mauve 68

VELCEN Argent 73

VELCEN Rouille 76

VELCEN Chasseur 78



# VELCEN Etain 180

velours M1

## Propriétés techniques

Non feu

| | |
|---|---|
| **Applications** | Parois japonaises - Rideaux - Siège - Store bateau |
| **Composition** | 100 % polyester FR |
| **Poids** | 325 g/m² 449 g/ml **Laize** 138 cm |
| **Sens** | Sens normal |
| **Conseils d'entretien** | 40 |
| **Certifications** | OEKO-TEX STANDARD 100 (CQ 1006/1) |
| **Minimum commande** | 1 mètre(s) linéaire(s) |

## Caractéristiques techniques

| | | |
|---|---|---|
| Classement au feu | B1 / IMO PASS / M1 | |
| Acoustique | Coefficient pondéré d'absorption acoustique (αw) | **0.55** |
| | Classe d'absorption acoustique | **D** |
| Résistance | Solidité lumière (Classe/8) | **6** |
| | Boulochage | **5** |
| | Stabilité dimensionnelle (%) | |
| | Chaîne | **0** |
| | Trame | **-0.5** |
| | Martindale (Cycles) | **70000** |
| | Allongement rupture (mm) | |
| | Chaîne | **24** |
| | Trame | **32** |
| | Résistance rupture (daN) | |
| | Chaîne | **120** |
| | Trame | **77** |