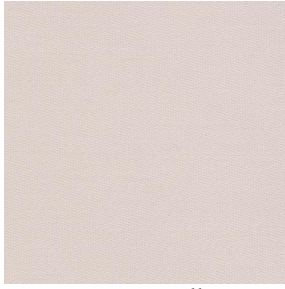
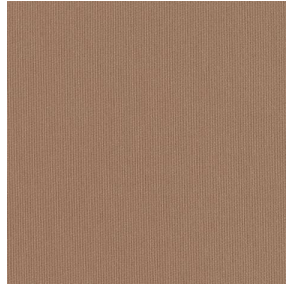


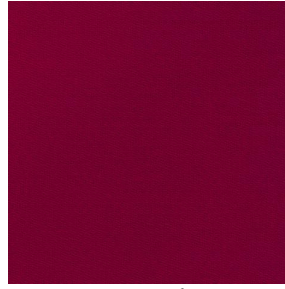
# SADYNA



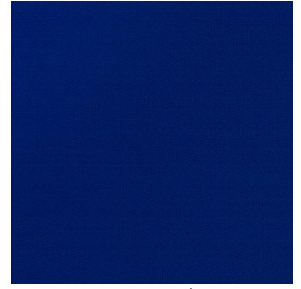
SADYNA Ficelle 09



SADYNA Mastic 48



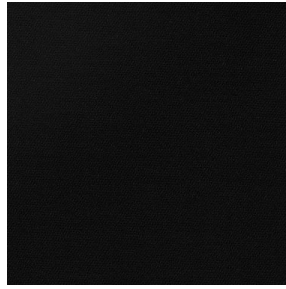
SADYNA Bordeaux 06



SADYNA Océan 19



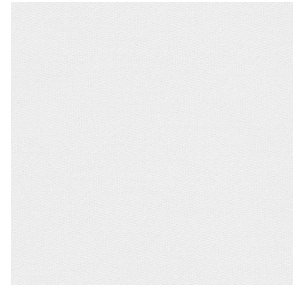
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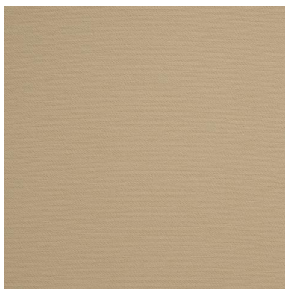
SADYNA Noir 10



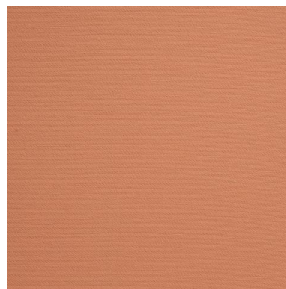
SADYNA Glacier 43



SADYNA Blanc 01



SADYNA Paille 83



SADYNA Safran 49



SADYNA Lie de vin 202



SADYNA Marine 25



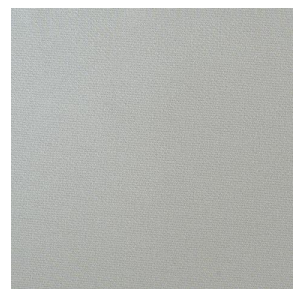
SADYNA Taupe 95



SADYNA Ciel 07



SADYNA Vieux rose 64



SADYNA Argent 73

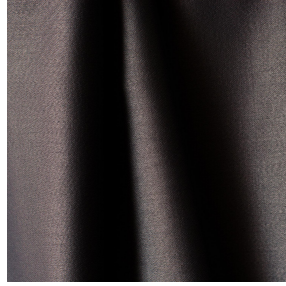
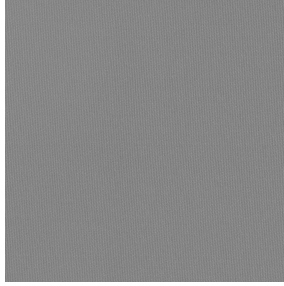


SADYNA Ivoire 115



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Non-contractual photos and colors - Indicative fitting - Fitting may vary depending on support selected



# SADYNA Acier 18

Pare-solaire sergé lourd, le SADYNA offre de bonnes performances acoustiques. Il se décline en plusieurs colorations.

## Propriétés techniques



Non feu



Thermique



Acoustique

**Applications** Store bateau - Parois japonaises - Cache sommier - Chemins de lit - Rideaux - Coussin - Décoration murale

**Composition** 100% polyester FR

**Poids** 320 g/m<sup>2</sup> **Laize** 280 cm

**Sens** Contre sens ou sens normal **Raccord** ↔ cm ↓ cm

**Conseils d'entretien**

**Labels** France Terre Textile (R016)

**Certifications** OEKO-TEX STANDARD 100 (CQ 1006/1)

**Minimum commande** 1 mètre(s) linéaire(s)

## Caractéristiques techniques

Non feu	M1 / B1 / IMO PASS
Acoustique	Coeff. moyen de réduction sonore (NRC) : <b>0.88</b> Coeff. d'absorption acoustique pondéré (a <sub>w</sub> ) : <b>0.85</b> Classe d'absorption acoustique (a <sub>w</sub> ) : <b>B</b>
Indices optiques	Réflexion lumière : <b>7 %</b> Absorption lumière : <b>93 %</b> Transmission lumière : <b>0 %</b>
Indices thermiques	réflexion solaire : <b>40 %</b> absorption solaire : <b>51 %</b> Transmission solaire : <b>9 %</b> Transmission UV : <b>0 %</b> Gtot : <b>Gt 44 % Fc 75 %</b>
Résistance	Solidité lumière (unités Class/8) <b>3</b> Boulochage <b>2-3</b> Stabilité dimensionnelle (%) Chaîne <b>-1.5</b> Trame <b>0</b> Martindale (Cycles) <b>20000</b> Allongement rupture (mm) Chaîne <b>24</b> Trame <b>22</b> Résistance rupture (daN) Chaîne <b>150</b> Trame <b>160</b>



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