

# brunner ::

basic . turin

Stoffgruppe 2 Tissu groupe 2 Fabric category 2

# turin

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Stoffgruppe 2  
Tissu groupe 2  
Fabric category 2



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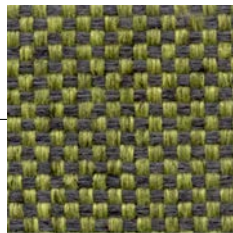
2/5848



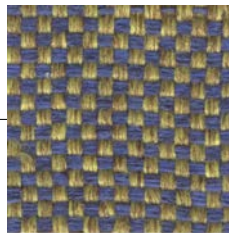
2/5849



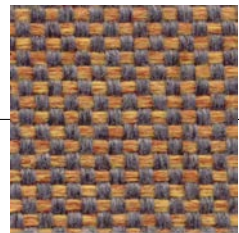
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2/5864



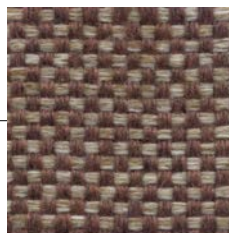
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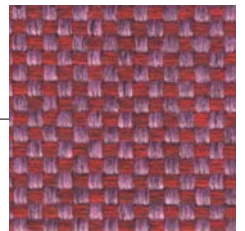


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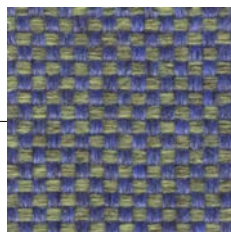


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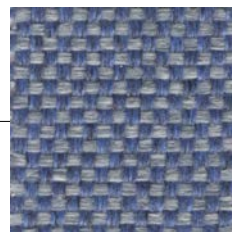
Die Farbwiedergabe ist nicht farbverbindlich.  
La reproduction des couleurs n'est pas obligatoire.  
The colour reproduction may vary.



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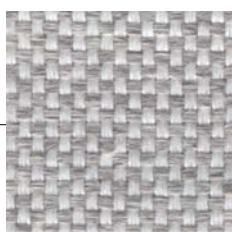
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## turin

### Stoffgruppe 2

Material: 100 % Polyester Trevira CS  
Gewicht: 600 g/lm +/-5% g/lm  
Breite: 150 cm +/-2 % cm  
Scheuerfestigkeit: (Martindale)  
UNI EN ISO 12947/2:  
75.000 Scheuertouren  
Öko-Tex Standard 100  
Pilling: UNI EN ISO 12945/2 : 5  
Lichtechtheit: UNI EN ISO 105-B02 . 6  
Reibechtheit: UNI EN ISO 105-X12 . 4/5  
Feuersicherung: C1, B1, M1, CRIB 5,  
EN 1021/1-2, IMO Res. A 652 (16) Part 8,  
IMO Res. A471 (XII) Part 7, BS 7176  
Medium Hazard, NF D 60013 Class  
AM 18  
Reinigung: Waschbar bei 60°

### Tissu groupe 2

Matériau : 100 % Polyester Trevira CS  
Poids : 600 g/ml +/-5% g/ml  
Largeur : 150 cm +/-2% cm  
Résistance à l'abrasion :  
UNI EN ISO 12947/2 :  
75.000 tours Martindale  
Eco -Tex Standard 100  
Boulochage : UNI EN ISO 12945/2 : 5  
Solidité à la lumière :  
UNI EN ISO 105-B02 . 6  
Résistance au frottement :  
UNI EN ISO 105-X12 . 4/5  
Classement feu : C1, B1, M1, CRIB 5,  
EN 1021/1-2, IMO Res. A 652 (16) Part 8,  
IMO Res. A471 (XII) Part 7, BS 7176  
Medium Hazard, NF D 60013 Class  
AM 18  
Nettoyage : lavable à 60°

### Fabric category 2

Material: 100 % Polyester Trevira CS  
Weight: 600 g/lm +/-5% g/lm  
Width: 150 cm +/-2% cm  
Abrasion resistance: (Martindale)  
UNI EN ISO 12947/2: 75.000 rubs  
Öko-Tex Standard 100  
Pilling: UNI EN ISO 12945/2 : 5  
Light fastness: UNI EN ISO 105-B02 . 6  
Fastness to rubbing:  
UNI EN ISO 105-X12 . 4/5  
Flammability: C1, B1, M1, CRIB 5,  
EN 1021/1-2, IMO Res. A 652 (16) Part 8,  
IMO Res. A471 (XII) Part 7, BS 7176  
Medium Hazard, NF D 60013 Class  
AM 18  
Cleaning: washable at 60°

