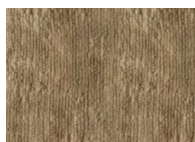


V5 Chenille

Water repellent



V5 D7



V5 D8



V5 A7



V5 A6



V5 A8



V5 A9



V5 B0

V4 Velvet

Water repellent



V4 45



V4 40



V4 44



V4 46



V4 39



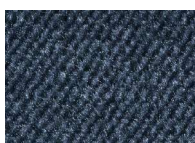
V4 38



V4 47



V4 50



V4 48



V4 49

V3 Velvet

Fire retardant



I 1IM - UNI 9175

F NF - P 92 503 - M1

I Classe 1 - UNI 9177

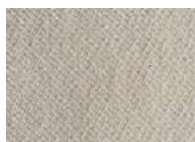
D DIN 4102 - B1

EN EN 1021:14 Part.1/2

USA California TB 117:2013

GB BS 5852:06 crib 5

EN IMO MED - Ftp 307 Part.8



V3 60



V3 59



V3 62



V3 58



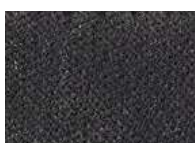
V3 57



V3 64



V3 63



V3 66

Please refer to each model on the price list for matching the fabrics.

Fire retardant



I Classe 1.1M (UNI 9175)

EN EN 1021/1

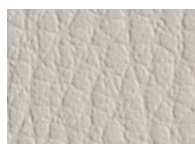
EN EN 1021/2



EP 74



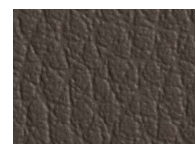
EP E0



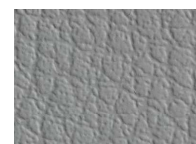
EP 70



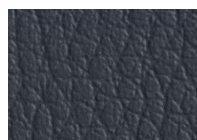
EP 68



EP 73



EP 69



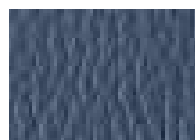
EP 71



EP 75



EP 72



EP E1

Fire retardant



Available on request

I Classe 1.1M



CN 83



CN A2



CN A1



CN 82



CN 84

Fire retardant



Available on request

I Classe 1.1M con schiuma standard ignifuga con densità 55,1 Lb/cu.m.

EN EN 1021 Part. 1-2 using a standard foam 44/48,5 Lb/cu.m.



WF 98



WF 95



WF 97



WF 96

K

Fabric camira

Fire retardant



I	UNI 9175 Classe 1 IM	GB	BS 7176 Medium Hazard
EN	1021 - 1 (cigarette)	F	NF D 60 - 013
EN	1021 - 2 (match)	A	ÖNORM B 3825 & A 3800-1 (127,9 lb/ft³ CMHR Foam)
GB	BS 7176 Low Hazard	GB	BS 5867 - 2:Type B Curtains & Drapes
GB	BS 5852 Ignition Source 5		

**K1 90****K1 99****K1 00****K1 F1****L**

Linen

Certified and CAM compliant

**L1 D4****L1 D5****L1 D6****M**

Fabric

Fire retardant



USA Cal. Tech. Bulletin 117, Section E, Part. 1 (CALIFORNIA TEST)

**M1 18****M1 17****M1 05****M1 16****M1 20****COM**

Customer Own Material

Minimum 20 pcs. Fabric to be approved

COM

Please refer to each model on the price list for matching the fabrics.

Fire retardant



- I** Class 1 IM using a standard FR polyurethane foam 55,1 lb/cu.m density
- EN** EN 1021 Part 1-2 using a CM Foam 66,1-72,7 lb/cu.m.
- USA** Calif.Bull.117 June 2013



Fabric made up of 50% recycled fibers.



WJ F8



WJ F9



WJ G0



WJ G1

TG Fabric

Fire retardant



- I** 1IM - UNI 9175
- I** Classe 1 - UNI 9177
- EN** EN 1021 part 1/2
- F** NF D-60 013 (AM18)
- D** DIN 4102 - B1
- USA** NFPA 260 Class 1
- USA** California TB 117:2013
- A** ÖNORM B 3825 - normal brennbar



TG F2



TG F3



TG F4



TG F5



TG F6



TG F7

T Fabric

Water repellent



T9 E2



T9 E3



T9 79



T9 E4



T9 E5



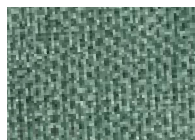
T9 78



T9 85



T9 E6



T9 E7

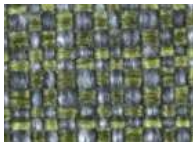


T9 80



T9 E8

T Fabric



T5 26



T5 27

T Fabric

Water repellent



M2 09

T Fabric

Fire retardant



UNI 9175 (CL 1.IM)
UNI 8456 (CL 1)
UNI EN 10211-2
BS5852 1-2

I Classe 1

USA Calif. Bull. 117 June 2013

GB BS 5852 Crib N.5 using a CM Foam 77,2 lb/cu.m.

EN EN 1021 Part. 1-2 using a CM Foam 77,2 Lb/cu.m. Oeko-Tex Standard 100



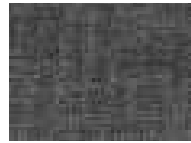
T6 28



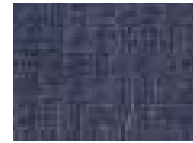
T3 25

T Fabric

Stain resistant



T8 07



T8 08

T4 Fabric

Fire retardant



I Classe 1

D B1 DIN 4102

F M1

GB BS 5852 Crib 5 using a CM Foam 77,2 Lb/cu.m.

A Q1 (OENORM 3800 Part 1)

A B1 (OENORM B3825)

EN EN 1021 Part. 1-2 using a CM Foam 77,2 Lb/cu.m.

EN EN 13773 Burning Behaviour: class 1

EN EN 13501 - 1esp. 1,2 : B-s1, d0

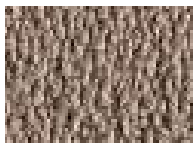
USA Calif. Bull. 117 June 2013

EN EN ISO 6940/6941

CH Fire Protection Classification: 5.3



T4 51



T4 A3



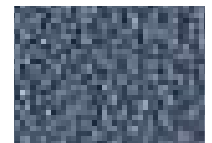
T4 53



T4 A4



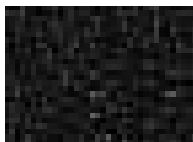
T4 A5



T4 D9



T4 56



T4 55

Please refer to each model on the price list for matching the fabrics.