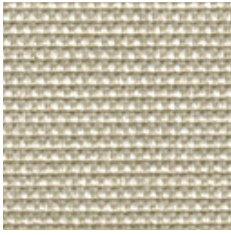


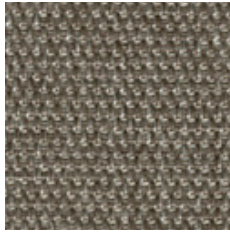
viccarbe

Crevin

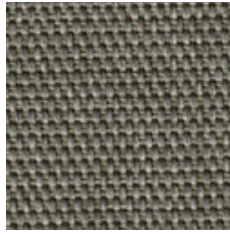
CREVIN DAS



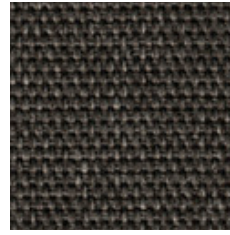
Das 02



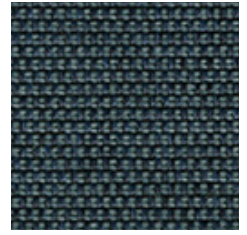
Das 05



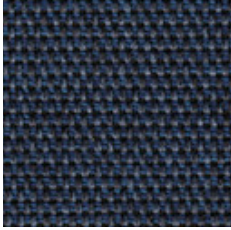
Das 07



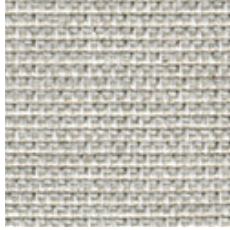
Das 12



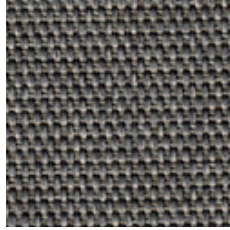
Das 42



Das 47



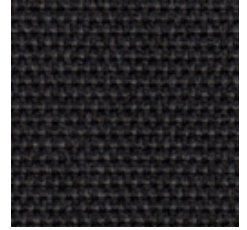
Das 50



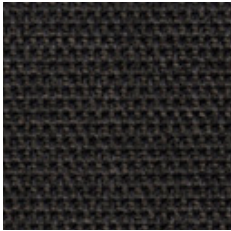
Das 51



Das 52



Das 55



Das 95

	Composition	Durability	Fire Test	Maintenance
G1 CREVIN DAS	50% Polipropylene, 31% Polyester, 19% Cotton	36.000 Martindale	BS5852 source 0 / EN1021-1:2006 BS5852 source 1 / EN1021-2:2006 (don't pass) CAL TB 117	   

CREVIN DUO



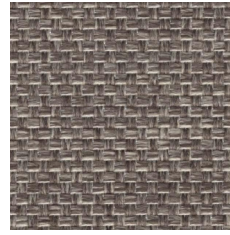
Duo 02



Duo 04



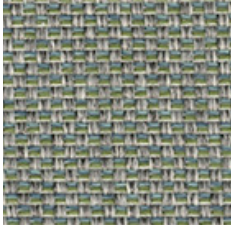
Duo 05



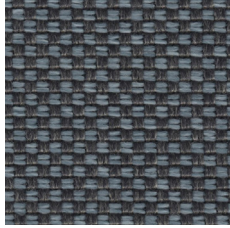
Duo 07



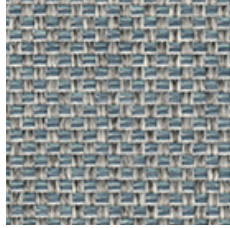
Duo 16



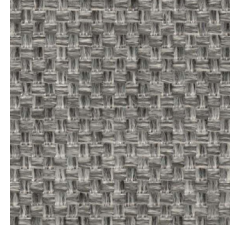
Duo 33



Duo 40



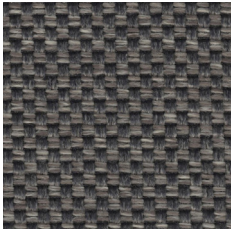
Duo 42



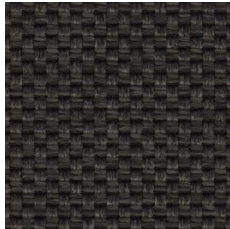
Duo 50



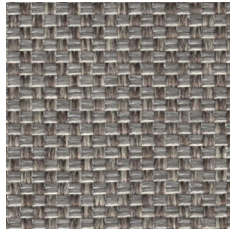
Duo 51



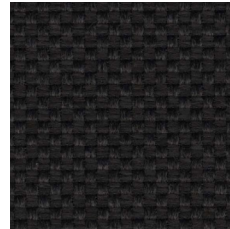
Duo 52



Duo 53



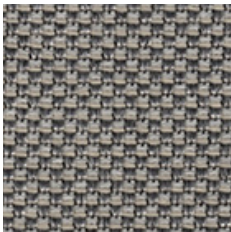
Duo 54



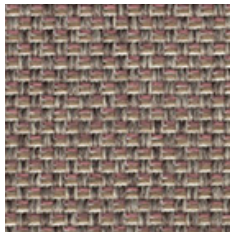
Duo 55



Duo 59



Duo 70



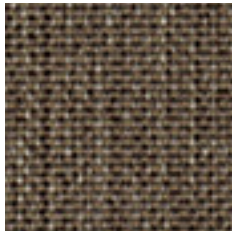
Duo 71

	Composition	Durability	Fire Test	Maintenance
G1 CREVIN DUO	48% Polipropylene, 33% Polyester, 19% Cotton	31.000 Martindale	BS5852 Source 0 EN 1021 Part 1 NFPA 260 CAL TB-117	   

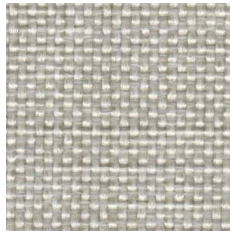
CREVIN URUS



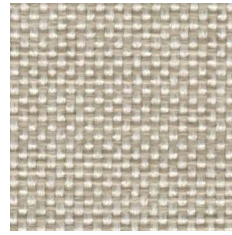
Urus 04



Urus 05



Urus 07



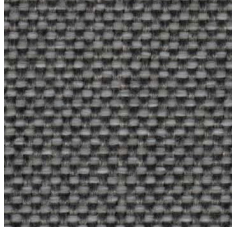
Urus 08



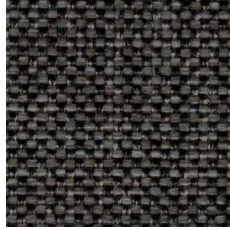
Urus 14



Urus 42



Urus 51



Urus 53



Urus 55

	Composition	Durability	Fire Test	Maintenance
G1 CREVIN URUS	50% Polipropylene, 31% Polyester, 19% Cotton	32.500 Martindale	BS5852 Source 0 EN 1021 Part 1 NFPA 260 CAL TB 117	    

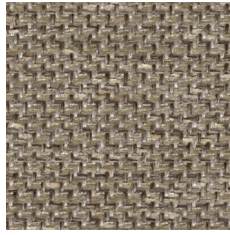
CREVIN BLEND



Blend 02



Blend 07



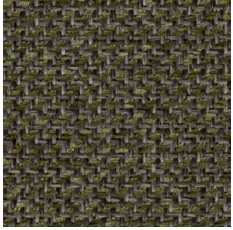
Blend 10



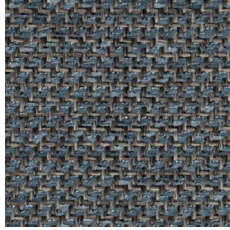
Blend 11



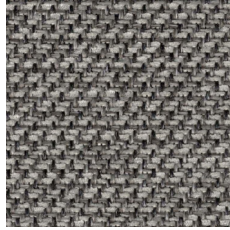
Blend 12



Blend 30



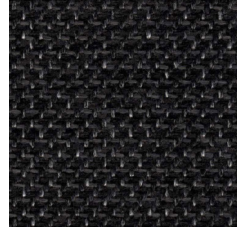
Blend 49



Blend 51



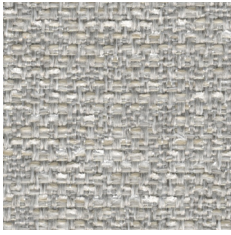
Blend 52



Blend 53

	Composition	Durability	Fire Test	Maintenance
G1 CREVIN BLEND	53% Polyester, 30% Polipropylene, 17% Cotton	60.000 Martindale	BS5852 Source 0 BS5852 Source 1 (upon request) EN1021-Part 1:2006 EN1021-Part 2:2006 (upon request) CAL TB 117:2013 NFPA 260:2013 BS 7176 Low Hazard (upon request) UNI 9175 Clase 3IM (upon request)	    

CREVIN GAUDI



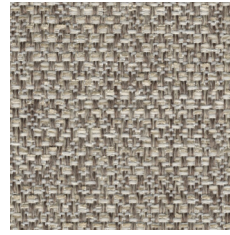
Gaudi 02



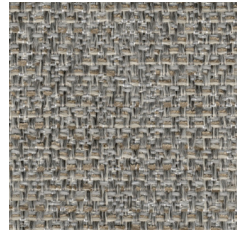
Gaudi 05



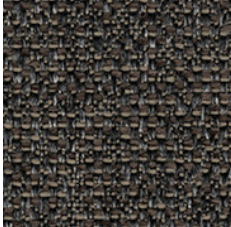
Gaudi 10



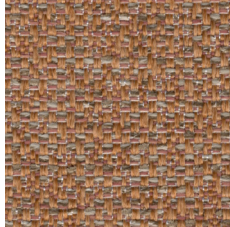
Gaudi 11



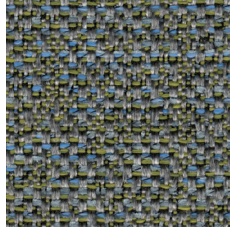
Gaudi 12



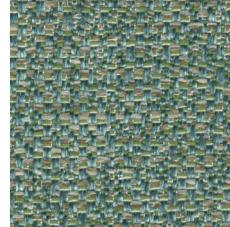
Gaudi 14



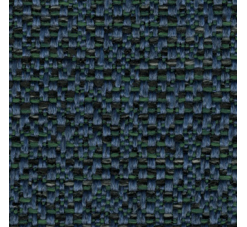
Gaudi 29



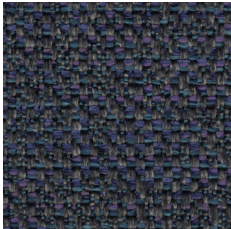
Gaudi 30



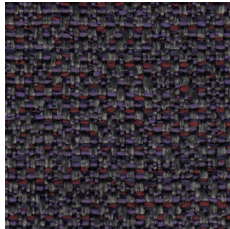
Gaudi 43



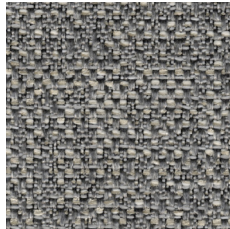
Gaudi 45



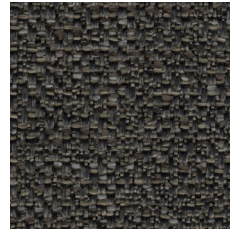
Gaudi 46



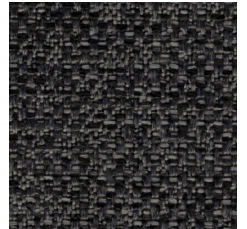
Gaudi 48



Gaudi 51



Gaudi 52



Gaudi 53



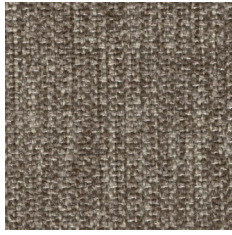
Gaudi 60

	Composition	Durability	Fire Test	Maintenance
G2 CREVIN GAUDI	60% Polypropylene, 35% Polyester, 5% Cotton	46.000 Martindale	BS5852 Source 0 EN 1021 Part 1 NFPA 260 CAL TB 117	     

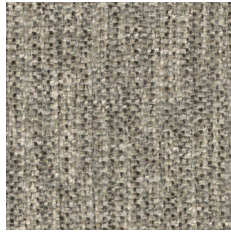
CREVIN DIVINE



Divine 02



Divine 05



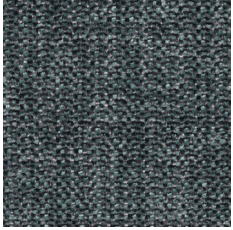
Divine 07



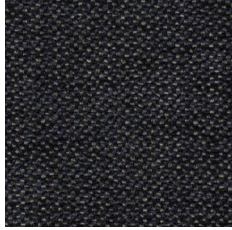
Divine 12



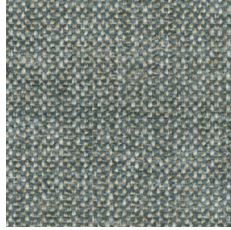
Divine 15



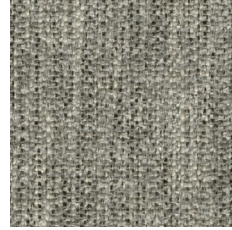
Divine 40



Divine 45



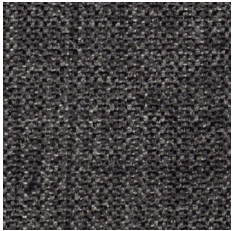
Divine 49



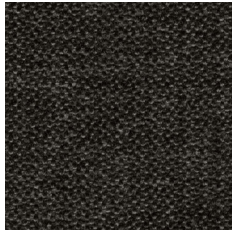
Divine 50



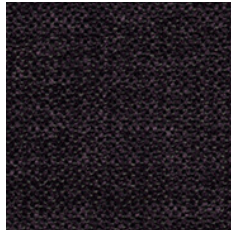
Divine 51



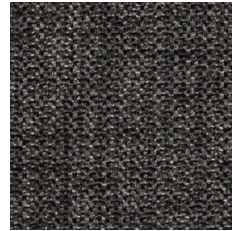
Divine 52



Divine 53



Divine 63



Divine 70

	Composition	Durability	Fire Test	Maintenance
G2 CREVIN DIVINE	49% Polipropylene, 47% Polyester, 4% Cotton	60.000 Martindale	BS5852 Source 0 EN 1021 Part 1 NFPA 260 CAL TB-117	   

CREVIN MATISS



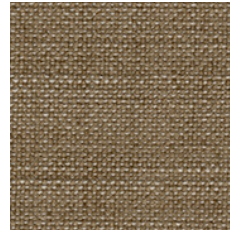
Matiss 05



Matiss 07



Matiss 08



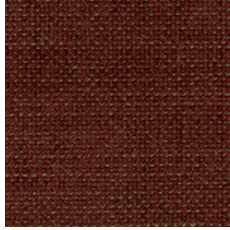
Matiss 10



Matiss 12



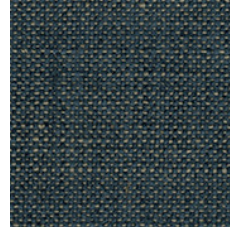
Matiss 16



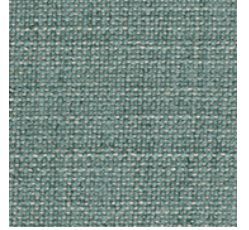
Matiss 22



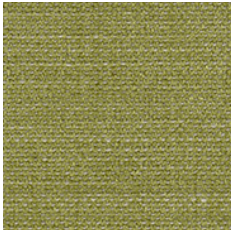
Matiss 30



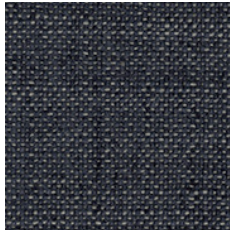
Matiss 31



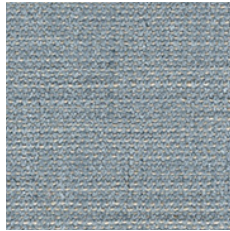
Matiss 37



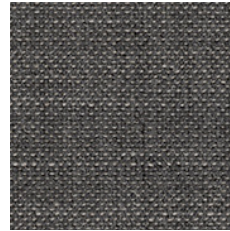
Matiss 39



Matiss 45



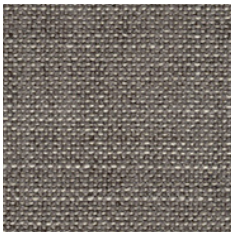
Matiss 49



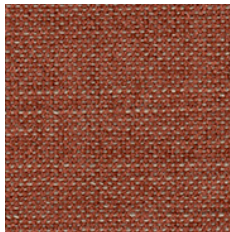
Matiss 52



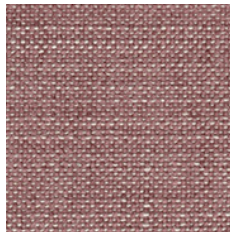
Matiss 53



Matiss 54



Matiss 60



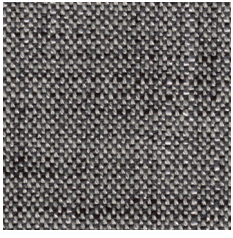
Matiss 61



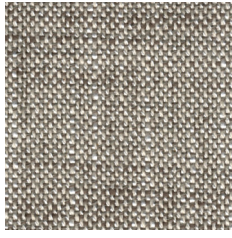
Matiss 64

	Composition	Durability	Fire Test	Maintenance
G3 CREVIN MATISS	55% Polyester, 20% Viscose, 15% Cotton, 10% Linen	35.000 Martindale	BS5852 Source 0 EN 1021 Part 1 NFPA 260 CAL TB-117	    

CREVIN TENZO



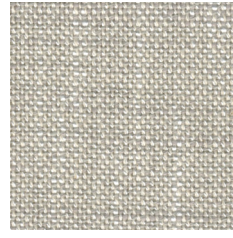
Tenzo 03



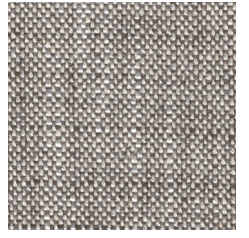
Tenzo 04



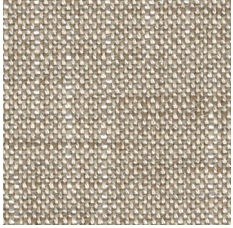
Tenzo 05



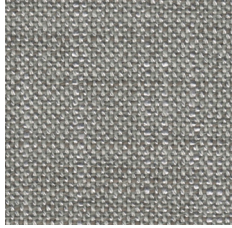
Tenzo 07



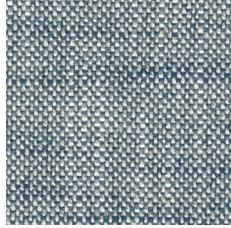
Tenzo 08



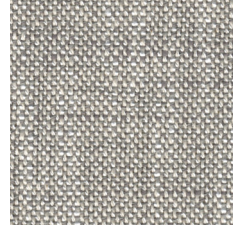
Tenzo 10



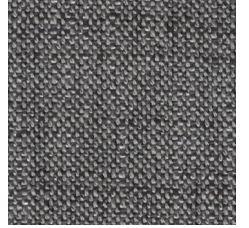
Tenzo 11



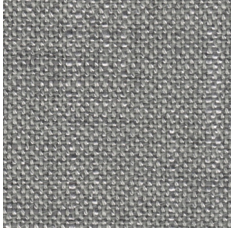
Tenzo 49



Tenzo 51



Tenzo 53



Tenzo 54



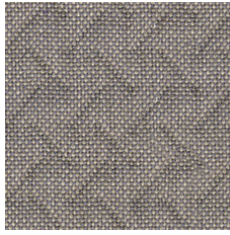
Tenzo 70

	Composition	Durability	Fire Test	Maintenance
G3 CREVIN TENZO	45% Cotton, 30% Viscose, 25% Polyester	25.000 Martindale	BS5852 Source 0 EN 1021 Part 1 NFPA 260 CAL TB-117	      

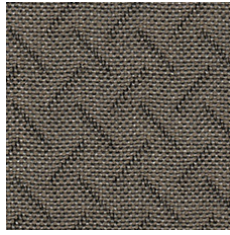
CREVIN ARC



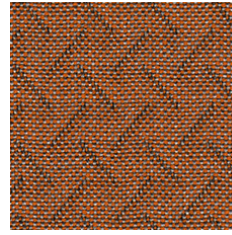
Arc 05



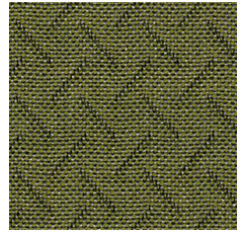
Arc 07



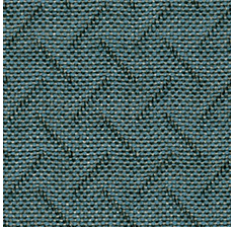
Arc 11



Arc 24



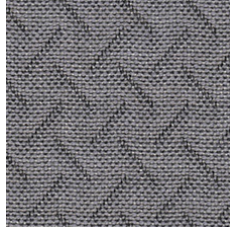
Arc 36



Arc 41



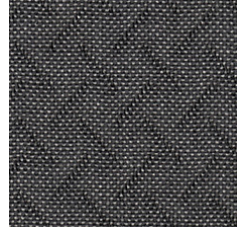
Arc 45



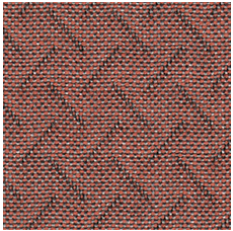
Arc 51



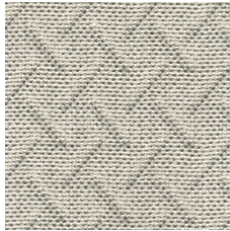
Arc 53



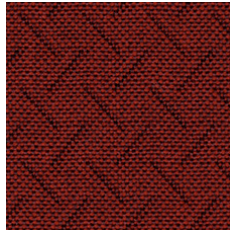
Arc 54



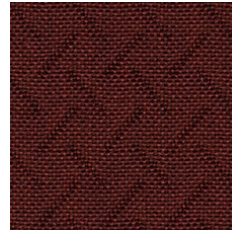
Arc 60



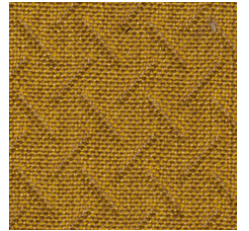
Arc 80



Arc 91



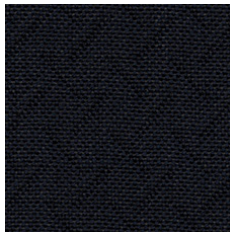
Arc 122



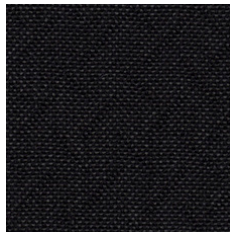
Arc 125



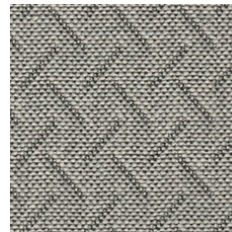
Arc 138



Arc 143



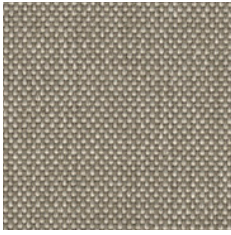
Arc 155



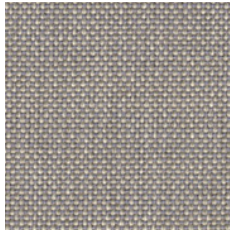
Arc 159

	Composition	Durability	Fire Test	Maintenance
G3 CREVIN ARC	62% Wool, 38% Polipropylene	50.000 Martindale	BS5852 0/1 EN 1021 1/2 BS7176 Low hazard CAL TB117:sect 1 2013 NFPA 260:2013 IMO Annex 1 Part 8 UNI 9175 Clase 3IM	    

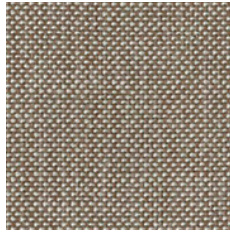
CREVIN FUSION



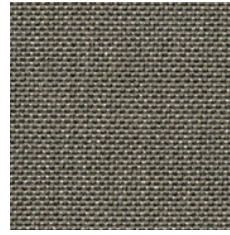
Fusion 05



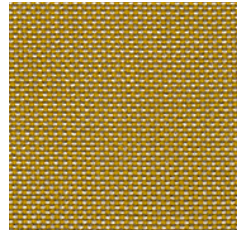
Fusion 07



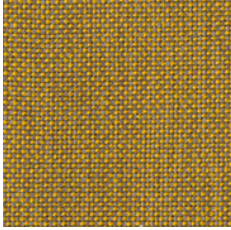
Fusion 08



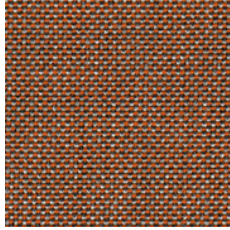
Fusion 11



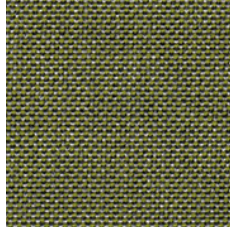
Fusion 13



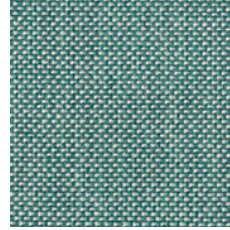
Fusion 20



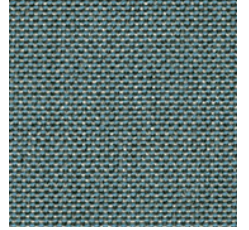
Fusion 24



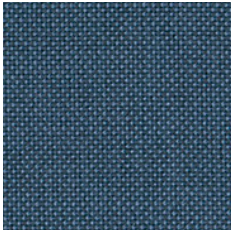
Fusion 36



Fusion 40



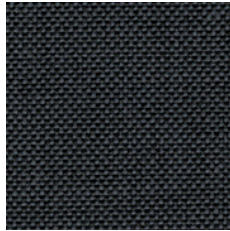
Fusion 41



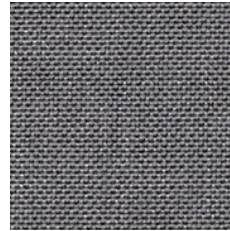
Fusion 42



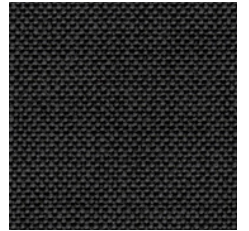
Fusion 43



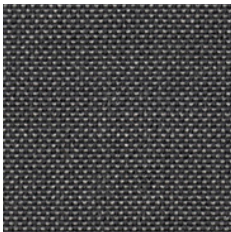
Fusion 45



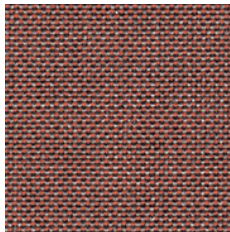
Fusion 51



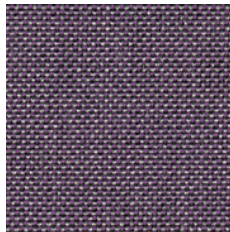
Fusion 53



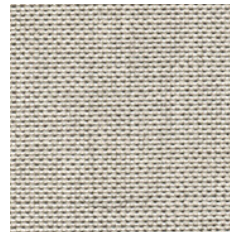
Fusion 54



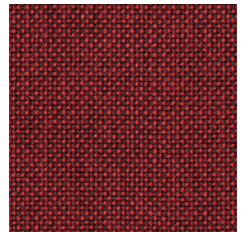
Fusion 60



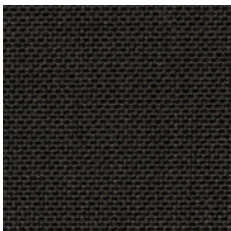
Fusion 62



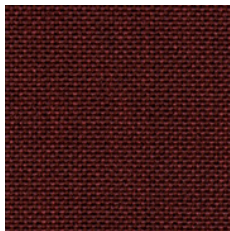
Fusion 80



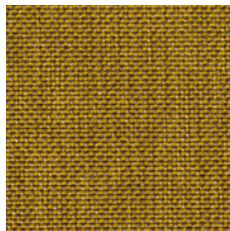
Fusion 91



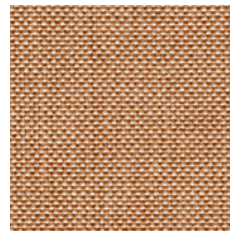
Fusion 95



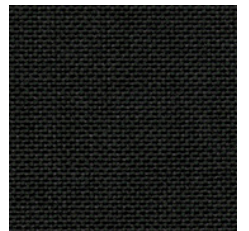
Fusion 122



Fusion 125

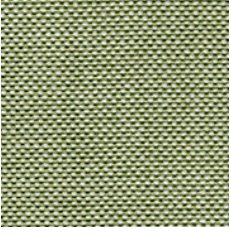


Fusion 126

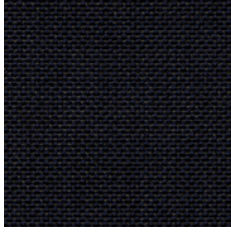


Fusion 138

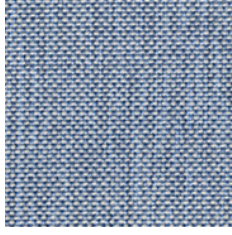
CREVIN FUSION



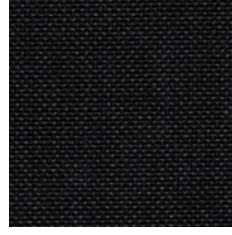
Fusion 139



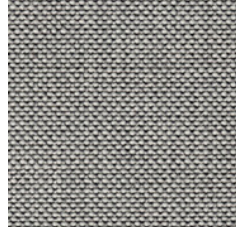
Fusion 143



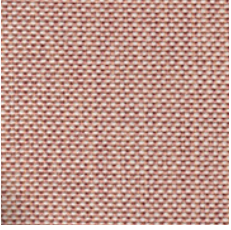
Fusion 149



Fusion 155



Fusion 159



Fusion 171

	Composition	Durability	Fire Test	Maintenance
G3 CREVIN FUSION	34% Wool, 28% Polyester, 23% Polipropylene, 15% Cotton	62.000 Martindale	BS5852 0/1 EN 1021 1/2 BS7176 Low hazard CAL TB117:sect 1 2013 NFPA 260:2013 IMO Annex 1 Part 8 UNI 9175 Clase 3IM	    

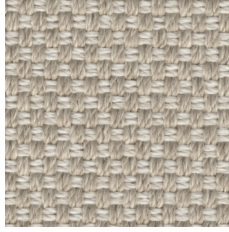
CREVIN BORA BORA



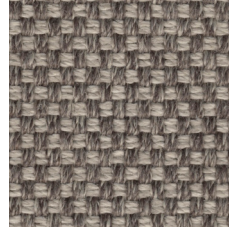
Bora Bora 05



Bora Bora 07



Bora Bora 08



Bora Bora 11



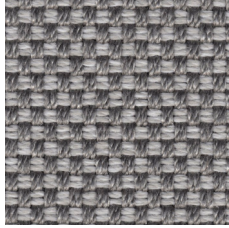
Bora Bora 42



Bora Bora 47



Bora Bora 50



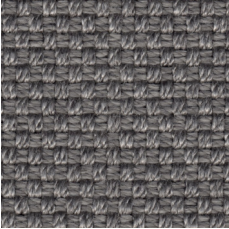
Bora Bora 51



Bora Bora 53



Bora Bora 54



Bora Bora 59



Bora Bora 99

	Composition	Durability	Fire Test	Maintenance
G3 CREVIN BORA BORA	82% Polypropylene, 18% Polyester	100.000 Martindale	BS5852 0/1 EN 1021 1/2 BS7176 Low hazard CAL TB117:sect 1 2013 NFPA 260:2013 IMO FTP 2010 Part 8 UNI 9175 Clase 3IM	      