



Velours	100% Polyester (PES)
Dossier	ECO FusionBac
Poids g/m ²	1.150
Épaisseur totale en mm	11,5
Hauteur du velours en mm	9
Gauge	1/8
Densité: points/m ²	170.100
Poids total: g/m ²	1.870
Résistance thermique m ² C°/W	0,14
Isolation aux bruits d'impact	DL _w = 28 dB
Classement feu	Cfl-s1
DOP	1008-EL0001

DOMAINE D'USAGE

Usage d'habitation : normal : Chambre, Séjour, Salle à manger

Composição	100% Polyester (PES)
Backing	ECO FusionBac
Peso g/m ²	1.150
Espessura total em mm	11,5
Altura de pelo em mm	9
Calibre	1/8
Densidade: pontos/m ²	170.100
Peso total: g/m ²	1.870
Resistência térmica m ² C°/W	0,14
Isolamento acústico	DL _w = 28 dB
Classe ignífuga	Cfl-s1
DOP	1008-EL0001

APLICAÇÃO

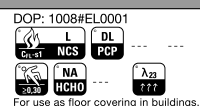
Uso doméstico : normal, quarto, sala de estar, de jantar

Pile	100% Polyester (PES)
Backing	ECO FusionBac
Pile weight g/m ²	1.150
Total thickness in mm	11,5
Pile height in mm	9
Gauge	1/8
Tufts per sqm	170.100
Total weight in g/m ²	1.870
Thermal resistance in m ² C°/W	0,14
Impact sound isolation	DL _w = 28 dB
Fire Classification	Cfl-s1
DOP	1008-EL0001

PERFORMANCE

Domestic use : general : Bedroom, Living room, Dining room, Hobbyroom

A3EFA413



ECO FUSION BAC



IVORY



SILVER



BEIGE



TAUPE



SAND



GREY



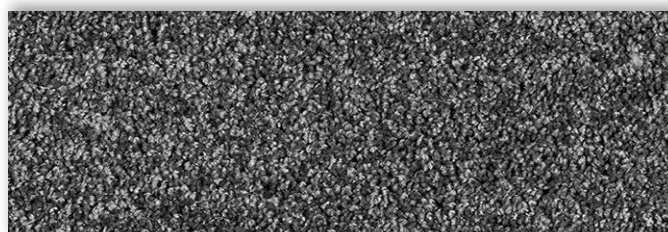
BROWN



BLUE



RUST



ANTRACITE

