



90

Velours	100% Polyester (PES)
Dossier	ECO FusionBac
Poids g/m ²	1.900
Epaisseur totale en mm	18
Hauteur du velours en mm	17
Jauge	1/8
Densité: points/m ²	170.100
Poids total: g/m ²	2.610
Résistance thermique m ² C°/W	0.17
Isolation Phonique	DL _w = 32 dB
Classement feu	C _{fl} - s1
DOP	1008#EL0001

DOMAINE D'USAGE

Usage d'habitation : intensive : Séjour, Salle à manger, Circulations, Escaliers

Polymatériau	100% Polyester (PES)
Rücken	ECO FusionBac
Poleinsatzgewicht g/m ²	1.900
Gesamtdicke in mm	18
Polhöhe in mm	17
Teilung	1/8
Noppenzahl pro Qm	170.100
Gesamtgewicht: g/m ²	2.610
Wärmedurchlasswiderstand in m ² C°/W	0.17
Trittschalldämmung	DL _w = 32 dB
Einstufung Brennstufe	C _{fl} - s1
DOP	1008#EL0001

EINSATZBEREICH

Wohnbereich : stark : Wohnzimmer, Esszimmer, Eingang, Dielen, Treppe

Pile	100% Polyester (PES)
Backing	ECO FusionBac
Pile weight g/m ²	1.900
Total thickness in mm	18
Pile height in mm	17
Gauge	1/8
Tufts per sqm	170.100
Total weight in g/m ²	2.610
Thermal resistance in m ² C°/W	0.17
Sound absorption	DL _w = 32 dB
Fire Classification	C _{fl} - s1
DOP	1008#EL0001

PERFORMANCE

Domestic use : heavy : Living room, Dining room, Entrance, Hallway, Stairs

A466B87



EN 14041



NB: 0493

DOP: 1008#EL0001



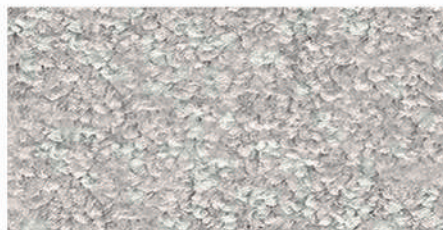
For use as floor covering in buildings.



ECO FUSION BAC



IVORY



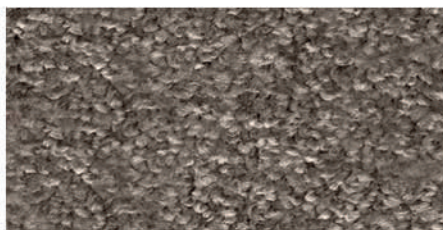
SILVER



RUST



BEIGE



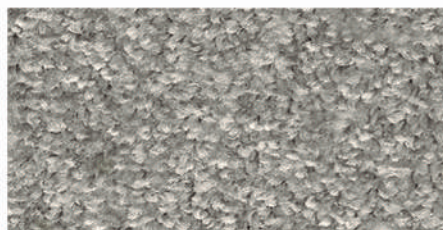
MOKKA



GREEN



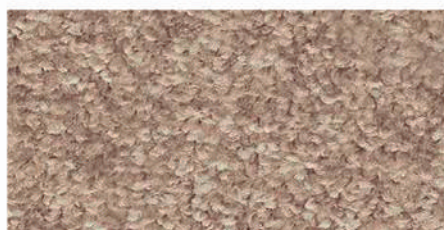
SAND



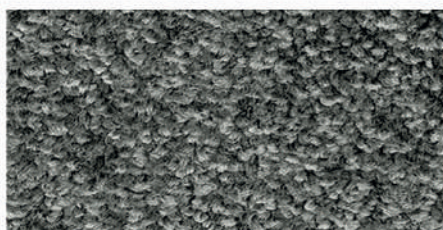
GREY



BLUE



CAMEL



DK GREY



ANTRACITE

