

TEINTES BOIS



**Edelweiss
ED**



**Hêtre naturel
NA**



**Caramel
CR**



**Gris Alpaga
GP**



**Ombre
OM**



**Chocolat
CH**



**Cappuccino
CP**



**Cerise
CE**



**Sauge
SG**



**Kaki
KA**



**Safran
SA**



**Calypso
CY**



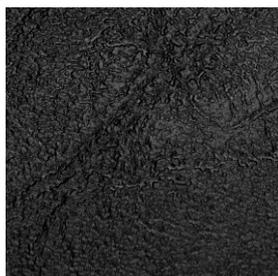
**Rouge Basque
RB**



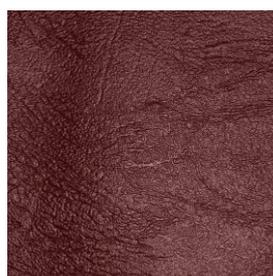
**Orange lollipop
OL**

TEINTES TISSUS

Les thermo-soudés AGNEAU M1



**Noir
ANR**



**Bordeaux
ABO**

Les thermo-soudés DAIM M2



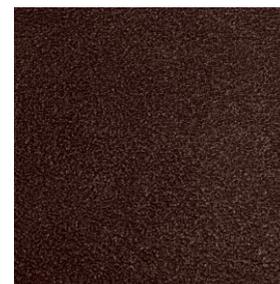
**Gris galet
DGG**



**Beige
DBE**



**Lavande
DLA**

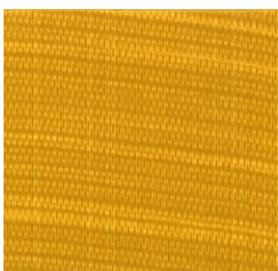


**Café
DCF**

Les agrafés ABAKA M2



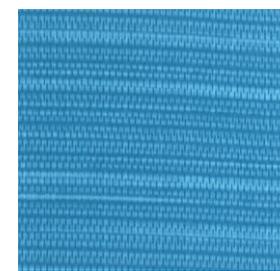
**Kiwi
AKI**



**Safran
ASA**



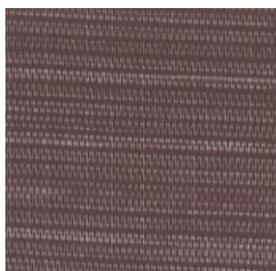
**Piment
API**



**Curacao
ACU**



**Grège
AGR**



**Chocolat
ACH**



**Anthracite
AAN**

Les agrafés GINGKO M1



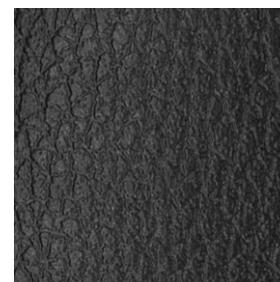
**Granny
GGY**



**Dune
GDU**



**Groseille
GGR**

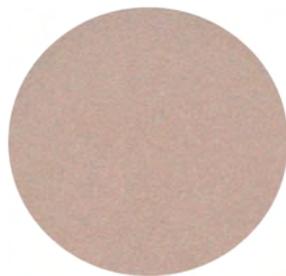


**Anthracite
GAN**

TEINTES EPOXY



Blanc coton*
BG



Muscade*
MU



Marron brun givré*
MG



Piment*
PI



Gris argile*
GA



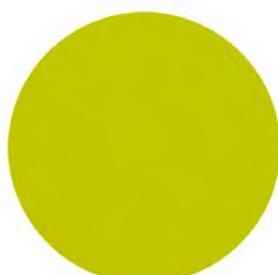
Gris argent
GT



Anthracite janvier*
AJ



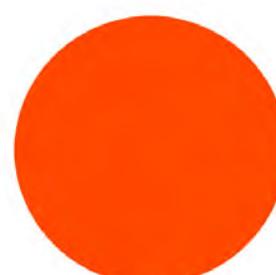
Gris martelé
GM



Vert granny
VY



Miel*
MI



Orange ral 2004*
OR



Cactus*
CT



Bleu acapulco*
BO



Violet purple
VP



Réglisse*
RE

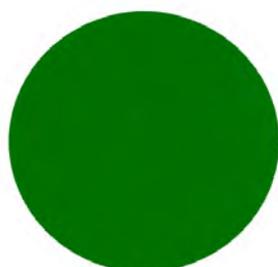


Carbone*
CA



Noir ral 9005*
NR

TEINTES EPOXY



Vert ral 6029*
VE



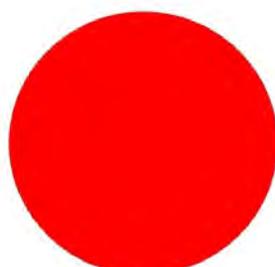
Bleu turquoise ral 5018
VU



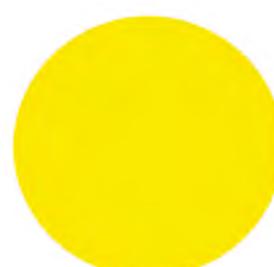
Bleu ciel ral 5015
BI



Rouge ral 3000
RG



Rouge ral 3020
RE



Jaune ral 1023
JA

**Qualité polyester Architecture, ALESTA Ap
Grâce à leurs excellentes performances
mécaniques ces peintures peuvent être utilisées
sur supports métalliques pour architecture
intérieure ou extérieure*