



MINERAL COLOR



*Glitter*

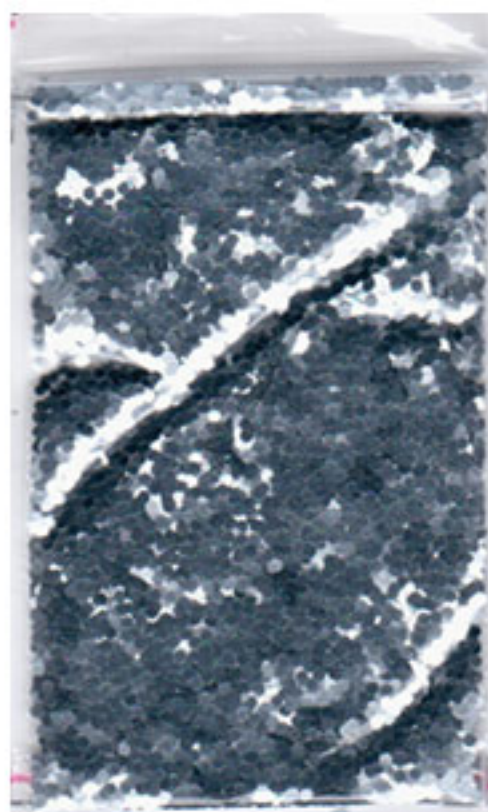




E01 Silver 0.020HX



E01 Silver 0.025HX



E01 Silver 0.040HX



E01 Silver 0.062HX



E01 Silver 0.062SQ



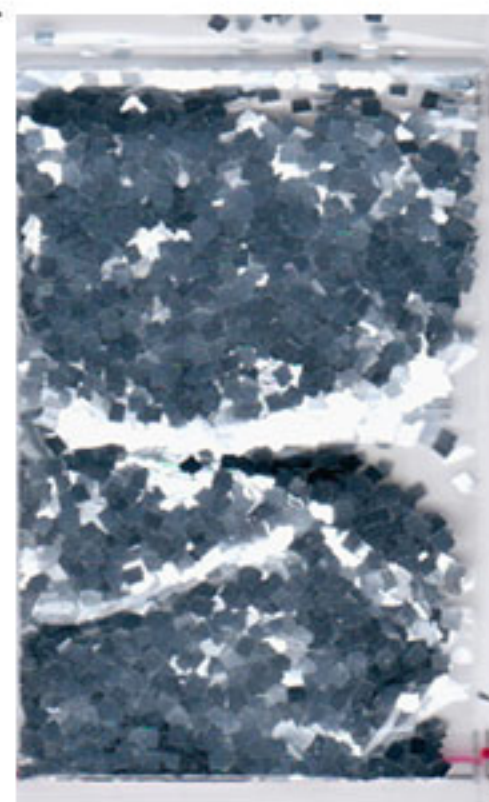
E01 Silver 1212



E01 Silver 12HX



E01 Silver 12SQ



E01 Silver 6262



E02 Sand 1201



E02 Sand 15HX



E02 Sand 40HX



E03 Pale gold 0,025HX



E03 Pale gold 0,62HX



E03 Pale gold 0.004HX



E03 Pale gold 1201



E03 Pale gold 1212



E03 Pale gold 12HX



E03 Pale gold 6262



E06 Chartreuse 0.025HX



E07 Golden Orange 0.025HX



E10 RED1212



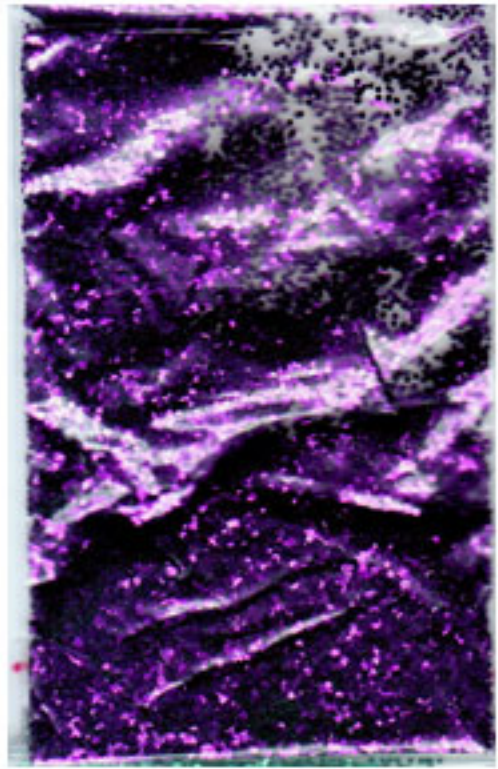
E12 Fushia 0.040 HX



E12 Fushia 1212



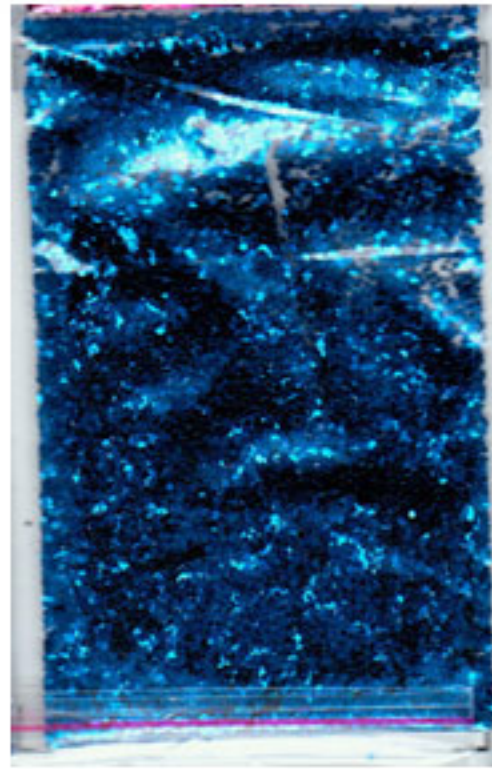
E13 Purple 1212



E13 Purple 0.025HX



E15 Royal Blue 0.010HX



E15 Royal Blue 0.025HX



E15 Royal blue 1212



E15 Royal blue 40HX



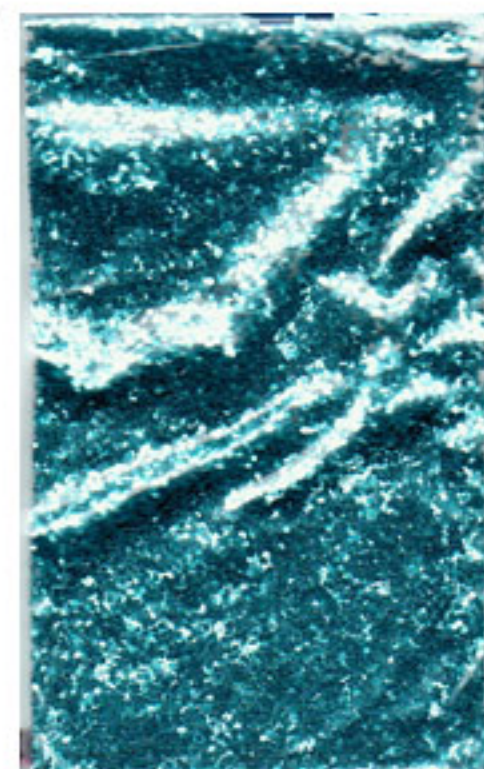
E23 Sea Green 0.025HX



E23 Sea Green 12 HX



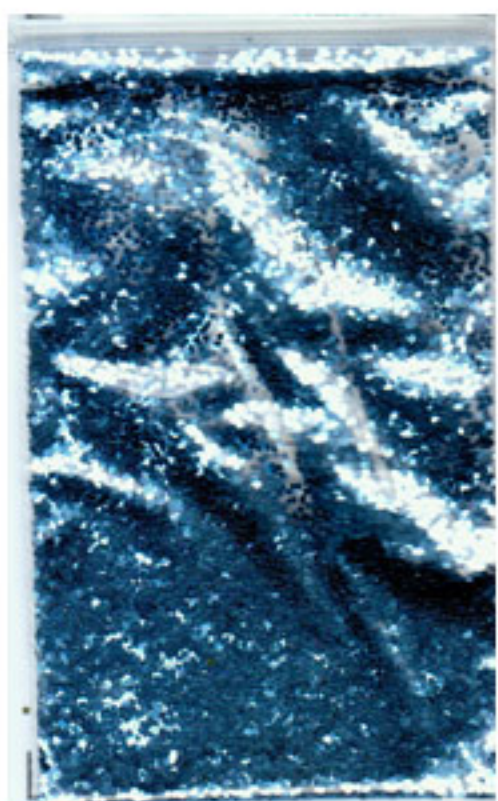
E24 Ice Blue 0,62 HX



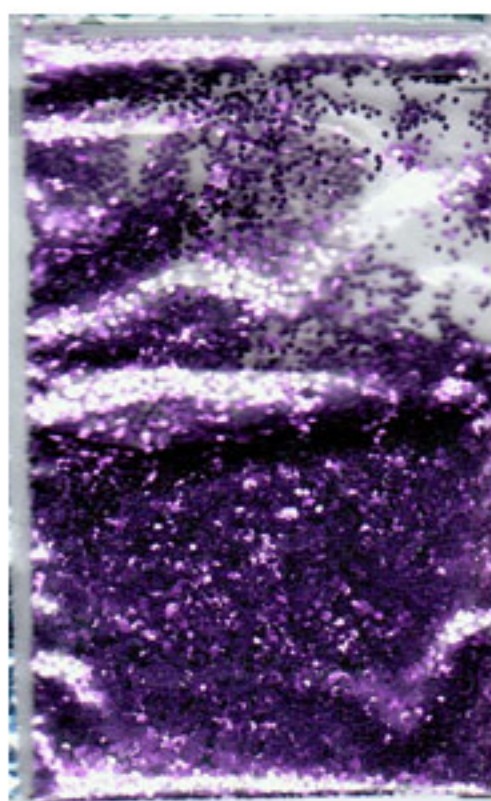
E24 Ice Blue 0.025HX



E24 Ice Blue 1201



E25 Sky Blue 0.025HX



E26 Lavander 0.025HX



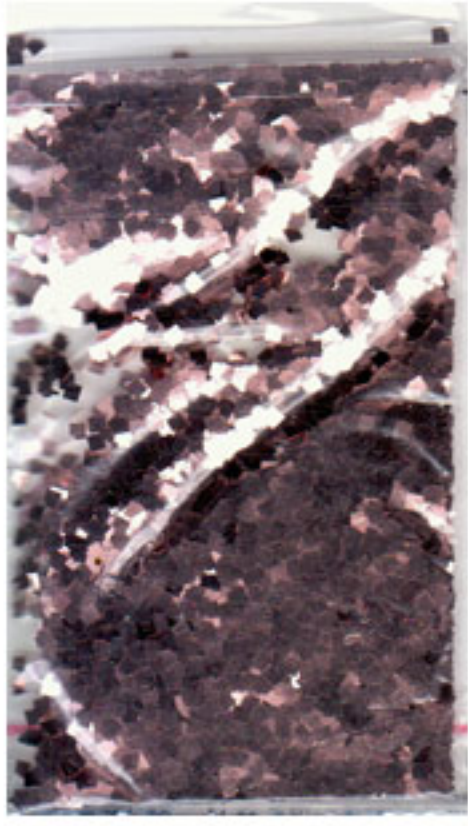
E27 Salmon 1201



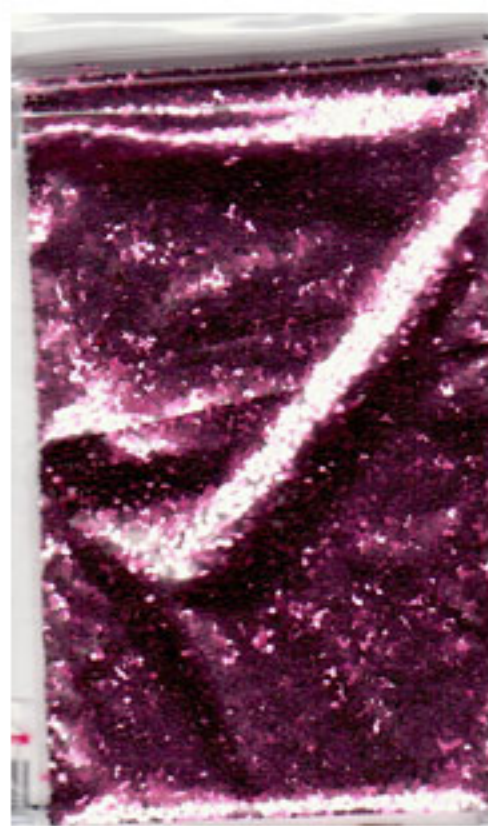
E27 Salmon 1212



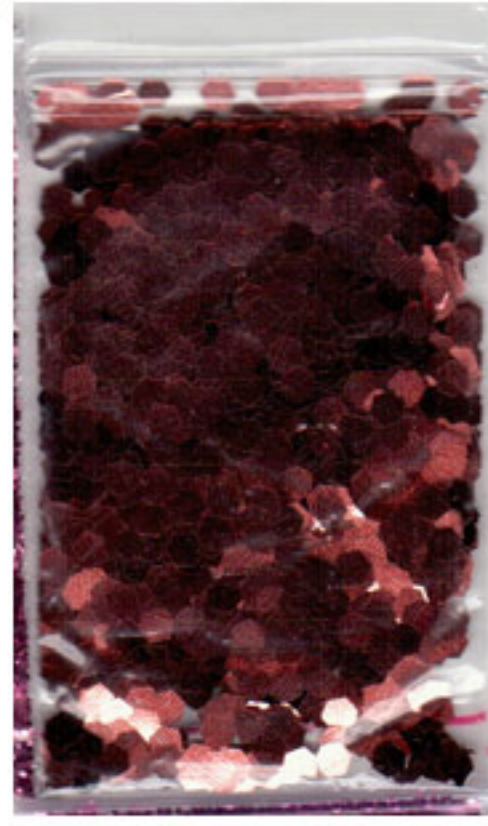
E27 Salmon 40HX



E27 Salmon 6262



E28 Pink 0.025HX



E30 Copper 12 HX



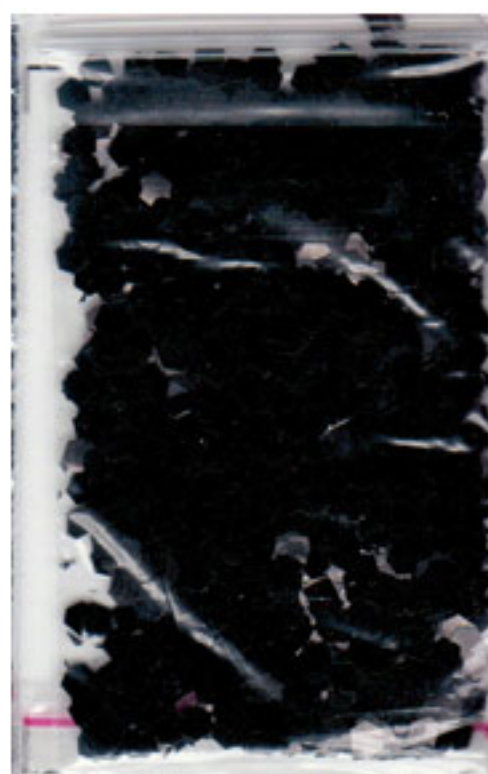
E30 Copper 1212



E31 Dark Copper 0.025HX



E35 Gun metal 40HX



E36 Black 12HX



E45 Dustu Rose 0.025HX



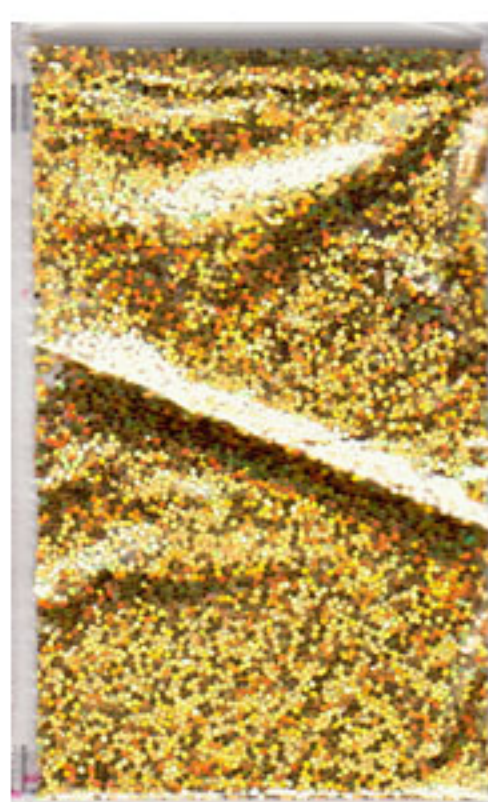
Holo Blue 0.025HX



Holo Copper 0.025HX



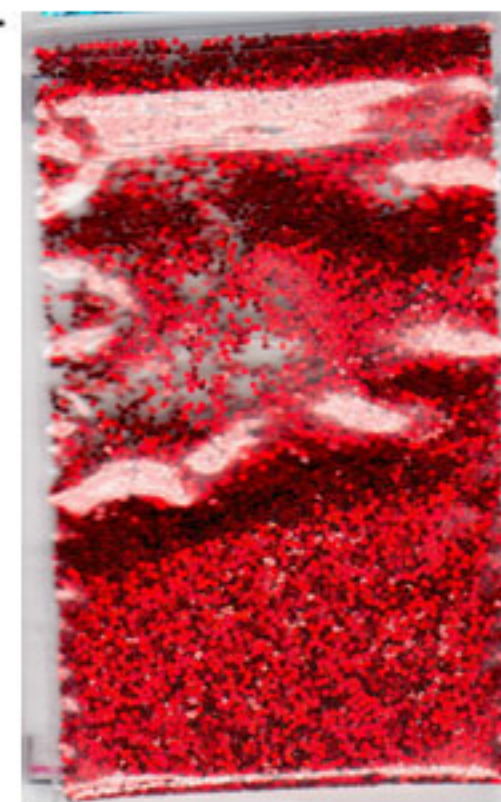
Holo Fuschia 0.025HX



Holo Gold 0.025HX



Holo Pink 0.025HX



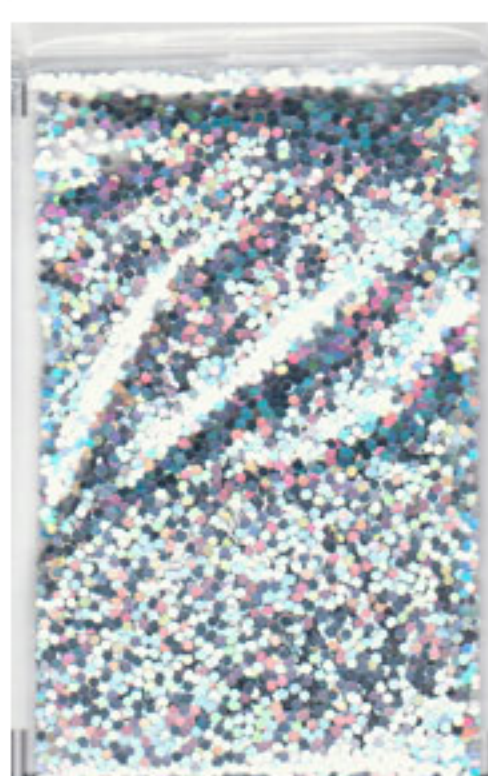
Holo Red 0.025HX



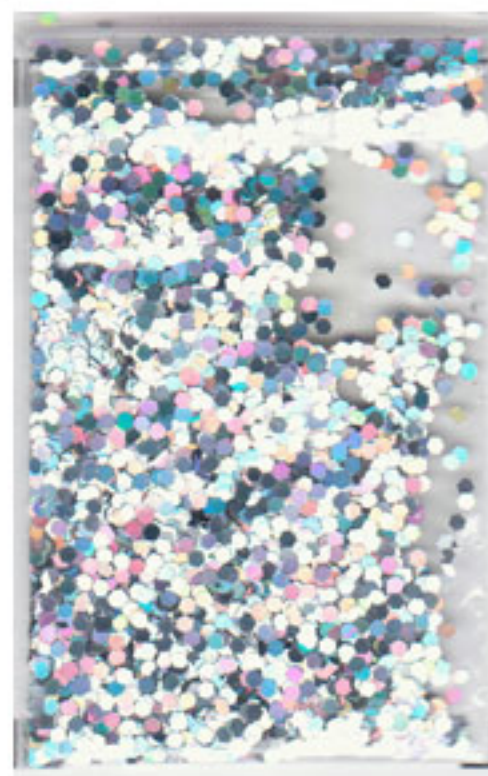
Holo Silver 0.004 HX



Holo Silver 0.025HX



Holo Silver 0.040 HX



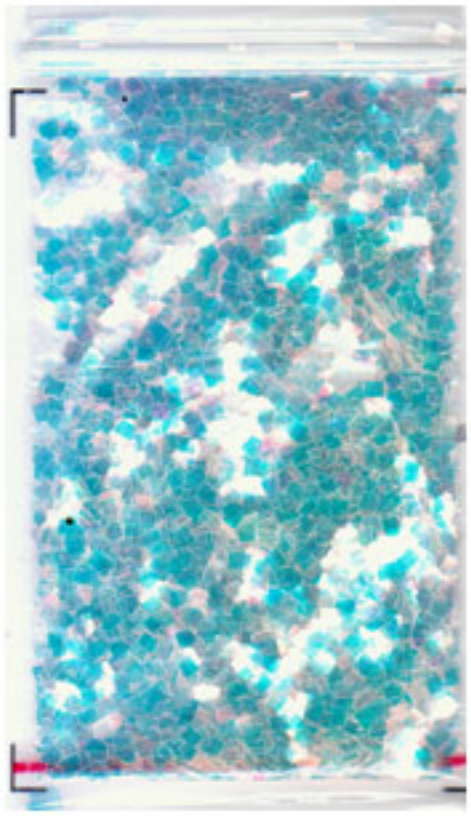
Holo Silver 0.062 HX



Holo Silver 0.15 HX



Holo Silver 12HX



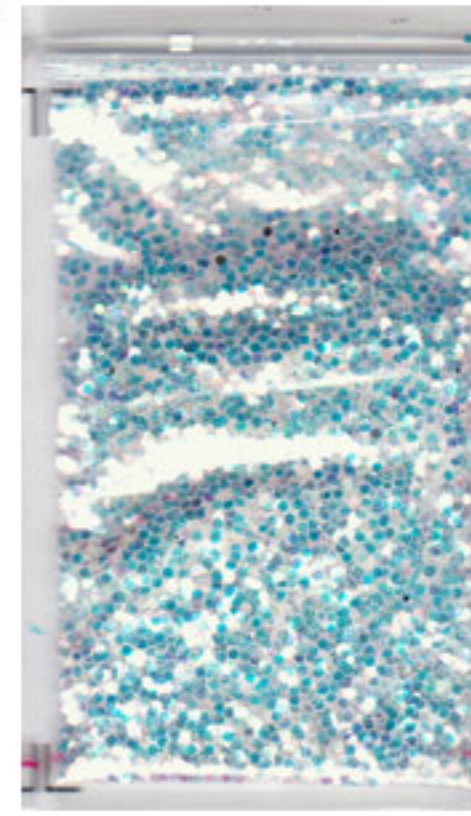
C321 0,62 SQ



C321 0.015HX



C321 0.025HX



C321 0.040HX



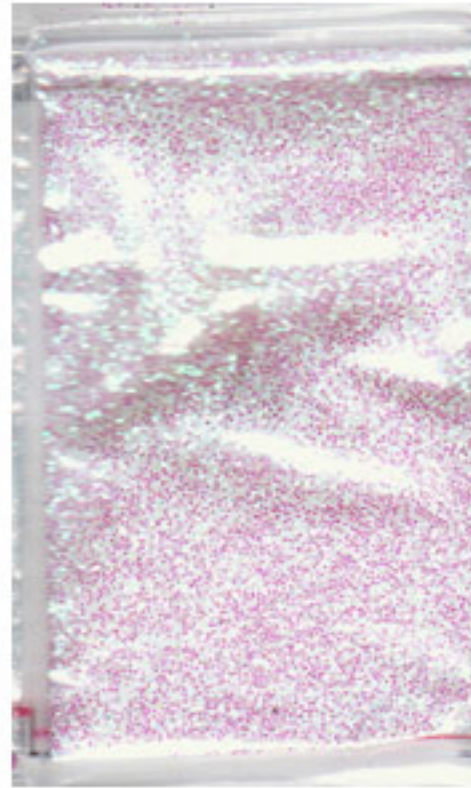
C321 12 HX



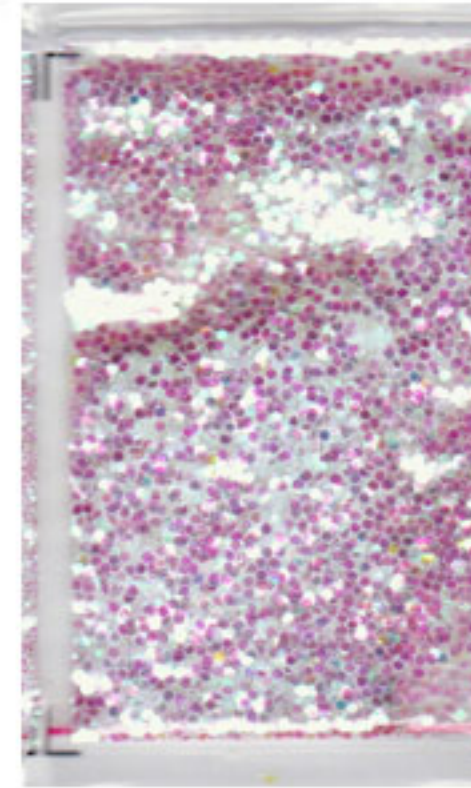
C321 1212



C321 150mk



C322 0.015HX



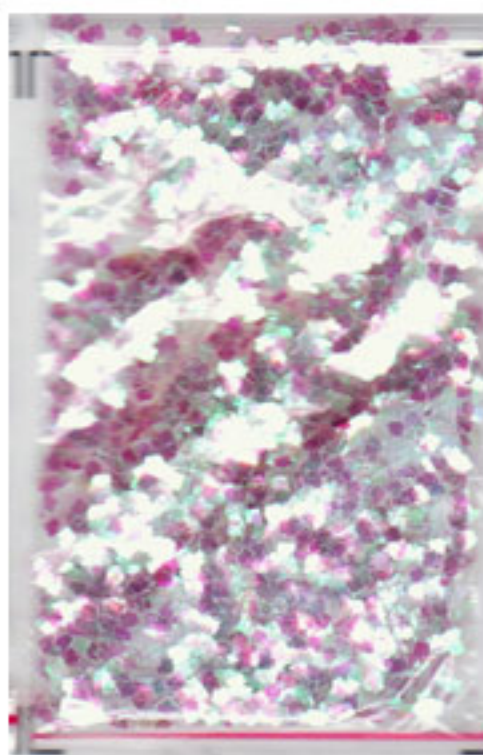
C322 0.040HX



C322 1212



C322 150mk



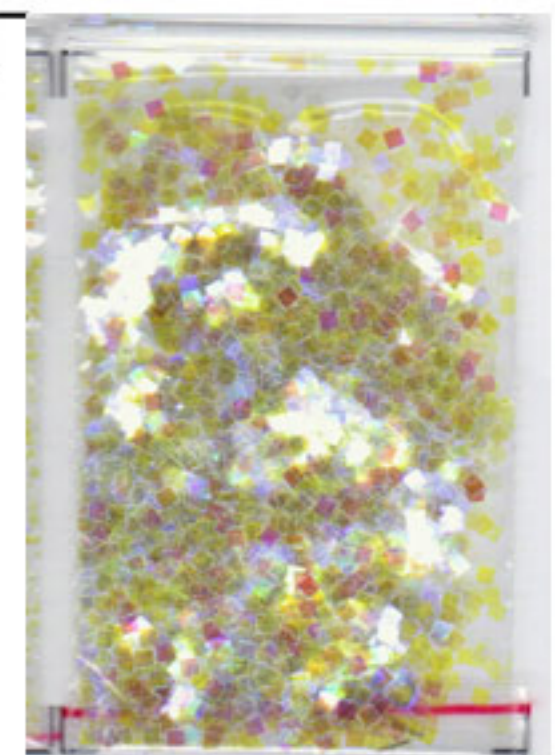
C322 6262



C324 0.015HX



C324 0.040HX



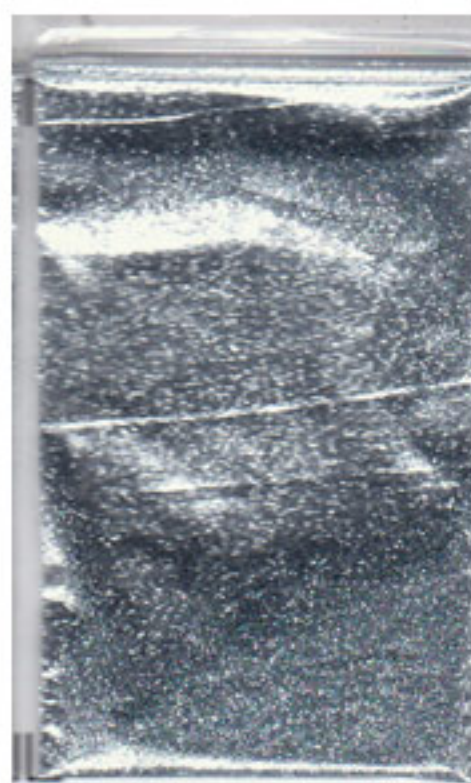
C324 0.062 SQ



C324 150mk



E01 Silver 0.004HX



E01 Silver 0.006HX

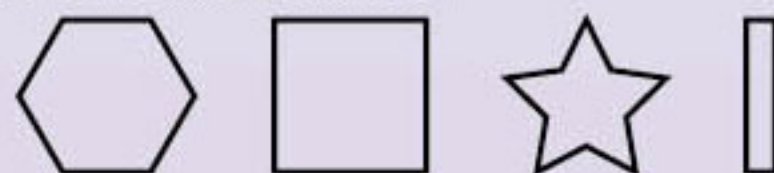


E01 Silver 0.008HX



E01 Silver 0.010HX

MINERAL COLOR decoupe en France ses Glitters dans des films polyesters metallises d'une epaisseur de 23 ou 36 microns et de formes:



Dans 11 tailles differentes de 100 microns a 3.17 mm.

Toutes nos Glitters resistant a l'eau, aux solvants et aux rayons ultra violets.

MINERAL COLOR produit en France ses Bl stres (Glitters) en film polyester metallis  de 23 microns d' paisseur, en forme:



En 11 tailles diff rentes de 100 microns   3,17 mm. Tous les Bl stres (Glitters) sont r sistants   l'eau, aux solvants et aux rayons ultra violets.

TAILLE EN INCH	TAILLE EN MM
0.004 HX	0.1
0.006 HX	0.15
0.08 HX	0.2
0.010 HX	0.25
0.15 HX	0.4
0.20 HX	0.5
0.25 HX	0.6
0.40 HX	1.03
0.62 HX	1.5
12 HX	3.17

1 INCH = 25.4 MM

### SAS MINERAL COLOR

France – 24100 – Bergerac  
<http://www.fabricantpaillettes.fr>

**Филиал по продажам  
в России и странах СНГ**

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