

IrisPearl

SILVER



SILVER 100 (10-60 μm)



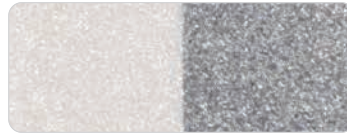
SILVER 1118 FL (5-20 μm)



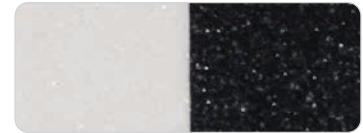
SILVER 1151 (30-100 μm)



SILVER 1171 (40-200 μm)



SILVER 1181 (50-300 μm)



SILVER 1183 (50-500 μm)



SILVER 2103 (10-60 μm)



SILVER 2111 (<15 μm)



SILVER 713 (10-60 μm)

GOLDEN



GOLDEN 30 (5-25 μm)



GOLDEN 32 (10-100 μm)



GOLDEN 33 (10-60 μm)



GOLDEN 302 (10-60 μm)



GOLDEN 330 (5-25 μm)



GOLDEN 350 (50-300 μm)



GOLDEN 383 (50-500 μm)

INTERFERENCE



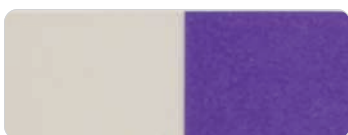
INTERFERENCE ORO 205 (10-60 μm)



INTERFERENCE ARANCIO 2217 (10-60 μm)



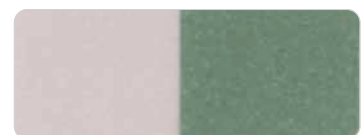
INTERFERENCE ROSSO 2213 (10-60 μm)



INTERFERENCE VIOLETTO 2219 (10-60 μm)



INTERFERENCE BLU 2225 (10-60 μm)



INTERFERENCE VERDE 2235 (10-60 μm)

Disclaimer: The information we provide, while being based on our best knowledge, can only have indicative nature, therefore they do not imply any responsibility on our part. Since the performance of our products depends also on the additives and polymers used, we recommend customers to test their suitability for the end application. The color samples are printed and therefore the shades are purely indicative. The quality of our products is guaranteed under general conditions of sale.

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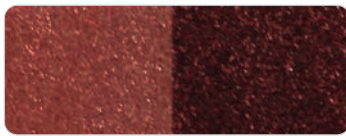
METALLIC



METALLIC BRUNO GIALLO 400 (10-60 µm)



METALLIC BRUNO GIALLO 453 (10-150 µm)



METALLIC BRUNO ROSSO 4673 (50-300 µm)



METALLIC ARANCIO ROSSO 463 (10-150 µm)

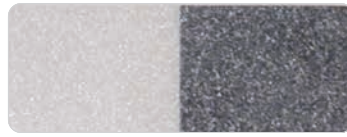


METALLIC VIOLETTO ROSSO 405 (10-60 µm)

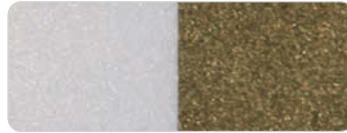


METALLIC VIOLETTO 407 (10-60 µm)

CRYSTAL



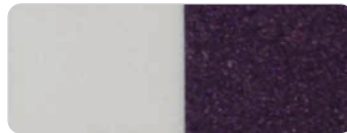
CRYSTAL ARGENTO 01 A (20-95 µm)



CRYSTAL ORO 21 A (20-95 µm)



CRYSTAL ROSSO 22 B (40-200 µm)



CRYSTAL VIOLETTO 23A (20-95 µm)

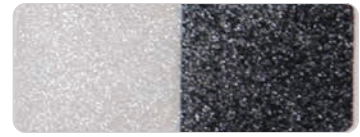


CRYSTAL BLU 24 B (40-200 µm)

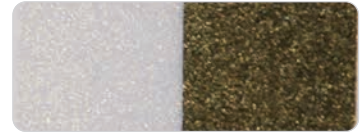


CRYSTAL VERDE 25 B (40-200 µm)

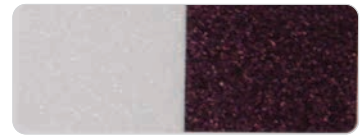
DIAMOND



DIAMOND ARGENTO 1B (30-100 µm)



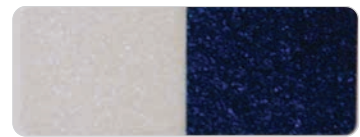
DIAMOND ORO 2B (30-100 µm)



DIAMOND ROSSO 3B (30-100 µm)



DIAMOND VIOLETTO 4B (30-100 µm)



DIAMOND BLU 5B (30-100 µm)



DIAMOND VERDE 6B (30-100 µm)

MULTICOLOR



MULTICOLOR 071 (10-60 µm)



MULTICOLOR 072 (10-60 µm)



MULTICOLOR 073 (10-60 µm)



MULTICOLOR 074 (10-60 µm)



MULTICOLOR 075 (10-60 µm)

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