

NEW CHAMELEONS

Chameleon KC19802C
Chameleon KC19820C



CHAMELEON KC19802C

Special Flash Gold Green

KC19802C

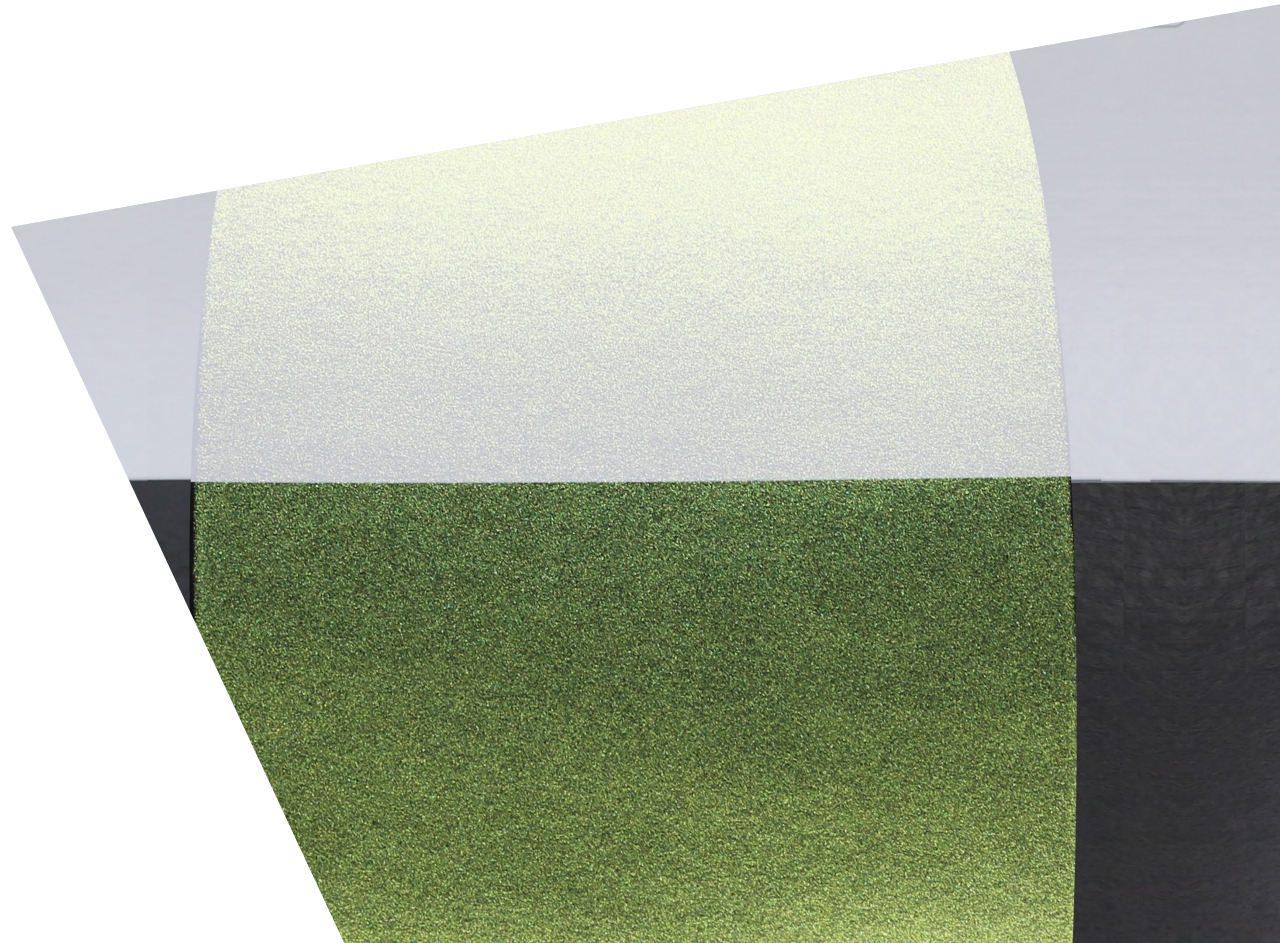
Optical Features

- Intense, radiant fresh green to light yellow
- Exceptional sparkle
- Outstanding interference green to yellow color travel
- Ultra-transparent
- Very low influence on the background color



Technical Properties

- Based on borosilicate
- Multilayer technology
- Combined coating with TiO_2 and SnO_2
- Particle size: 30 – 120 μm
- Green-gold
- Suitable for all common applications for effect pigments



KC19802C

Special Product Features

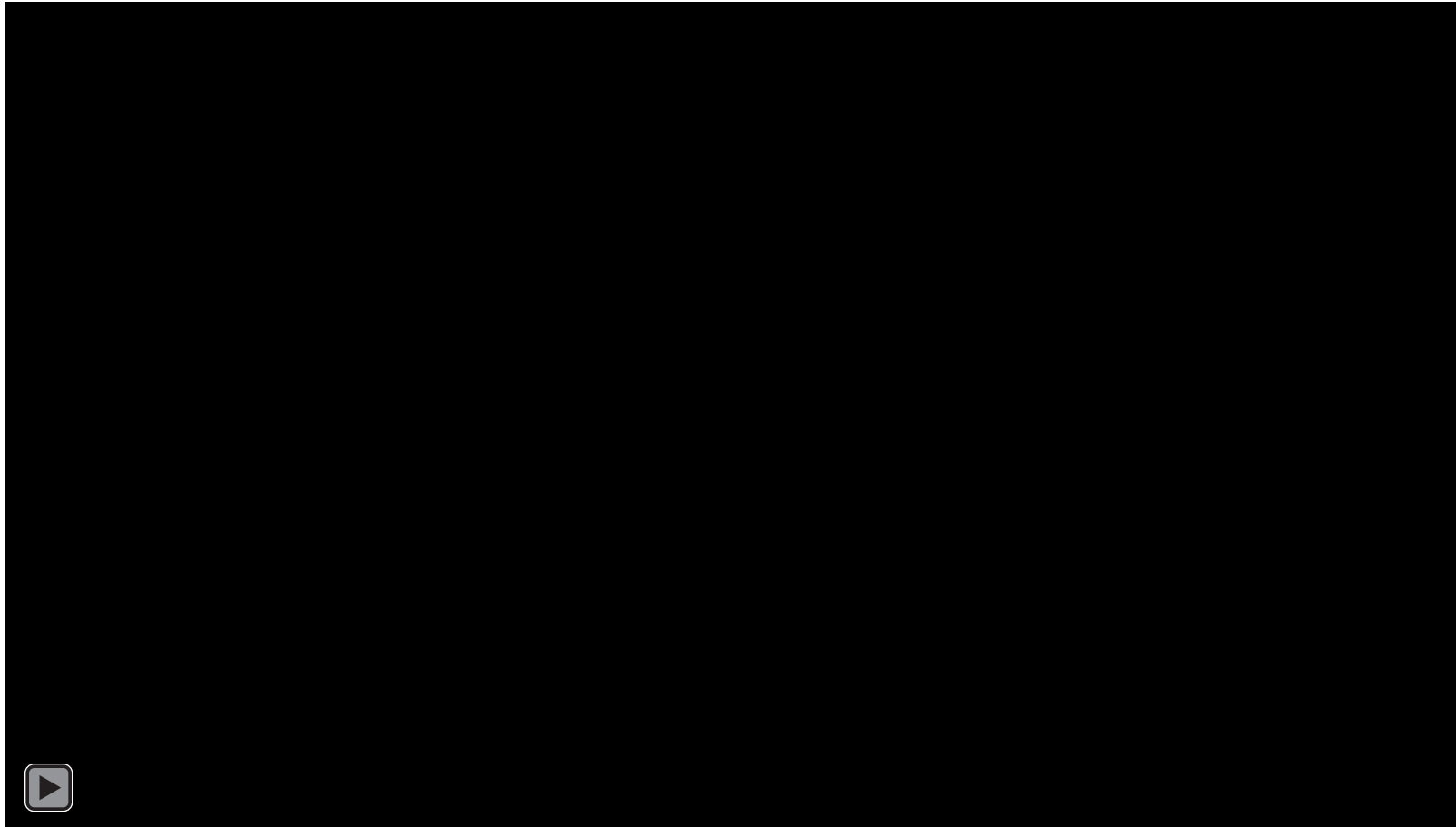
- Glittering green-yellow interference color flop on borosilicate
- Allows the base color of the application substrate to shine through
- Eye-catching, ultra intense color travel effect finish
- Intense green-golden reflection



KC19802C



Product Video





CHAMELEON KC19820C

Special Flash Green Red

KC19820C

Optical Features

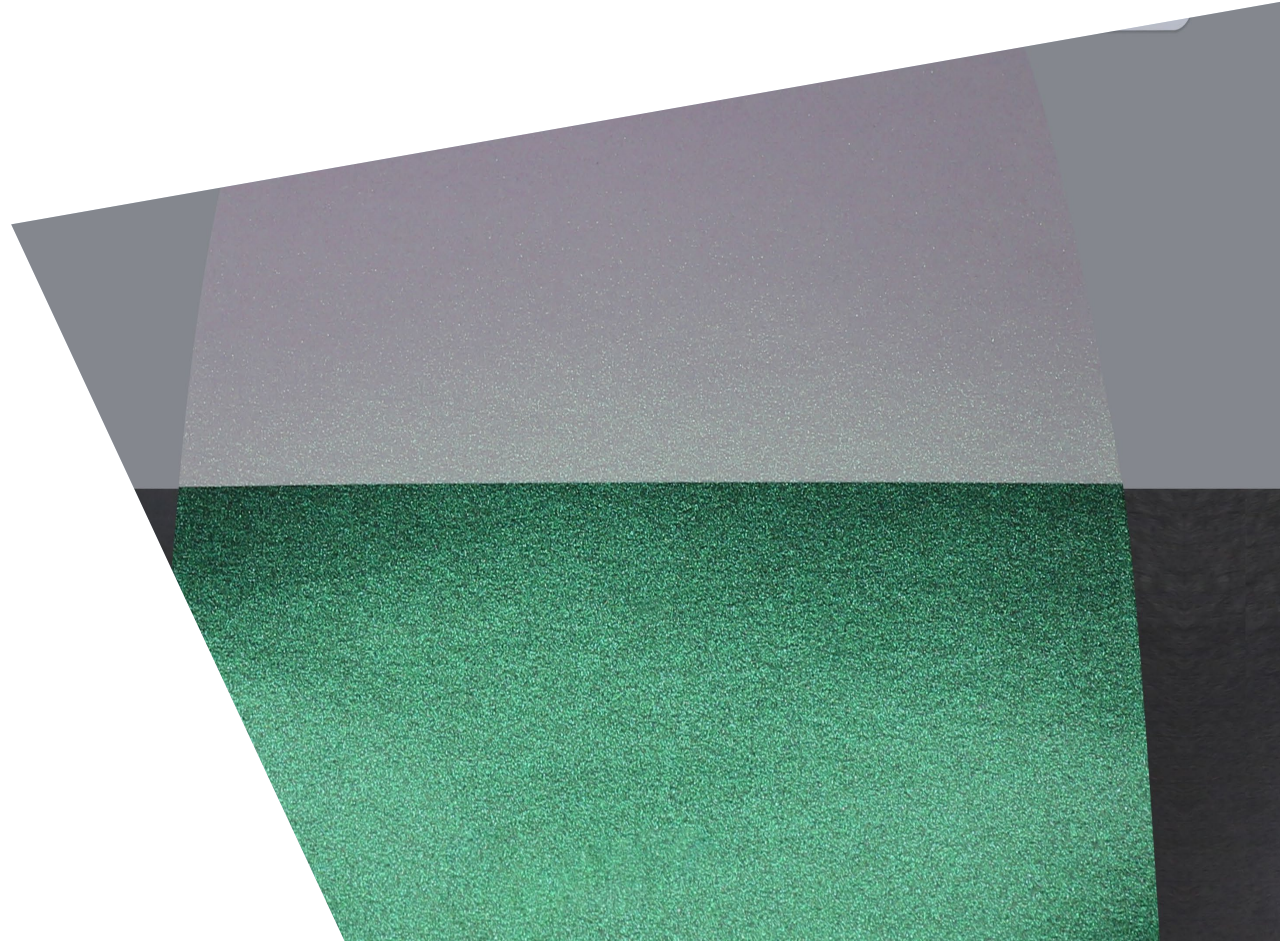
- Brilliant green to light magenta purple color travel
- Exceptional sparkle
- Impressive interference green changing to a soft magenta tone under a flat observing angle
- Ultra-transparent
- Virtually no effect on the surface color



KC19820C

Technical Properties

- Based on borosilicate
- Multilayer technology
- Combined coating with TiO_2 , and SnO_2
- Particle size: 30 – 120 μm
- Green-red
- Suitable for all common applications for effect pigments



19820C

Special Product Features

- Glittering bright green to light red-lilac color flop on borosilicate
- Allows the neutral base color of the substrate to shine through
- Eye-catching, ultra intense color travel effect finish

