



# CHAMELEONS FLOW SERIES

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## Optical Features

- Superb color travel generated by the  $\text{Fe}_2\text{O}_3$  layer
- The  $\text{TiO}_2$  layer creates an interference effect with color travel
- High brilliance and gloss
- Extended hiding power

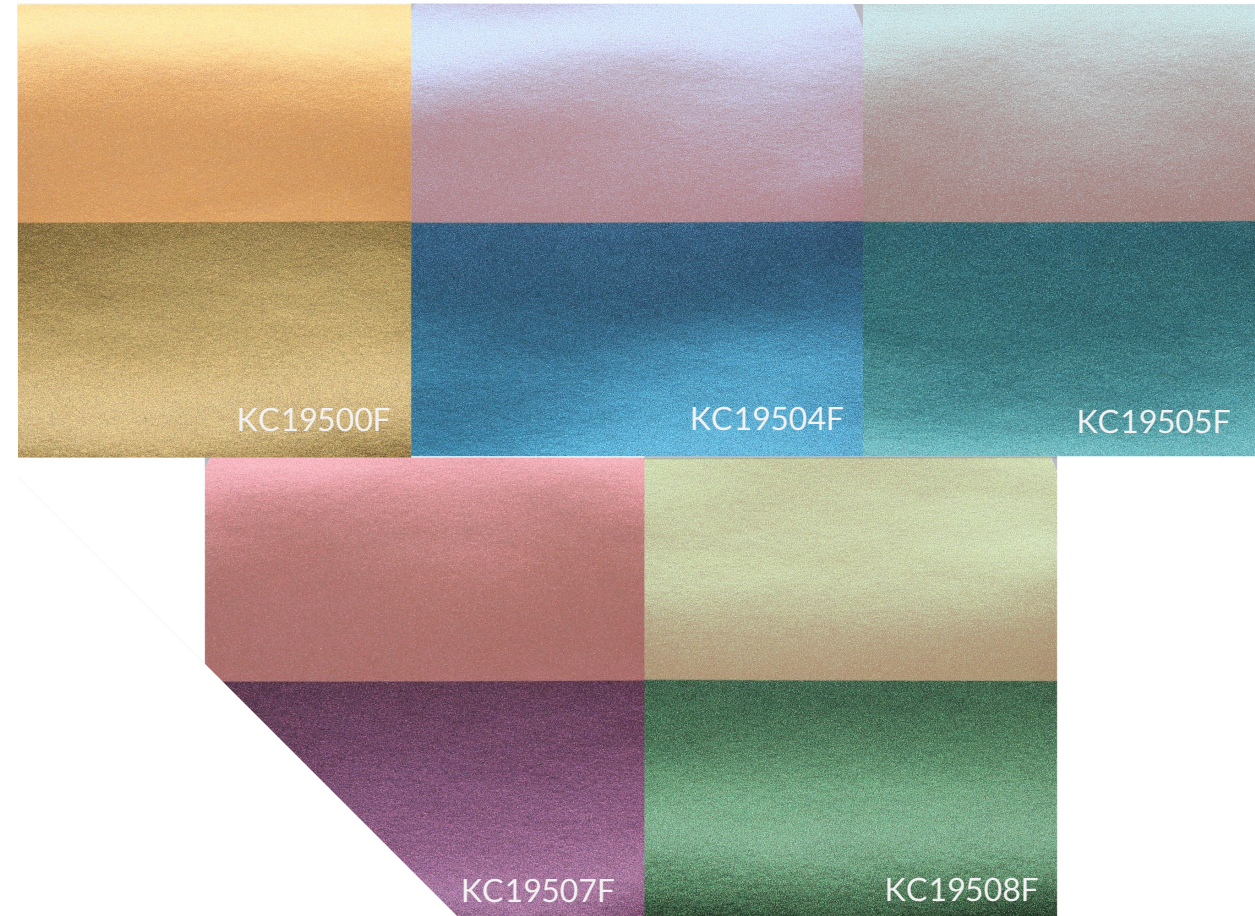


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## Technical Properties

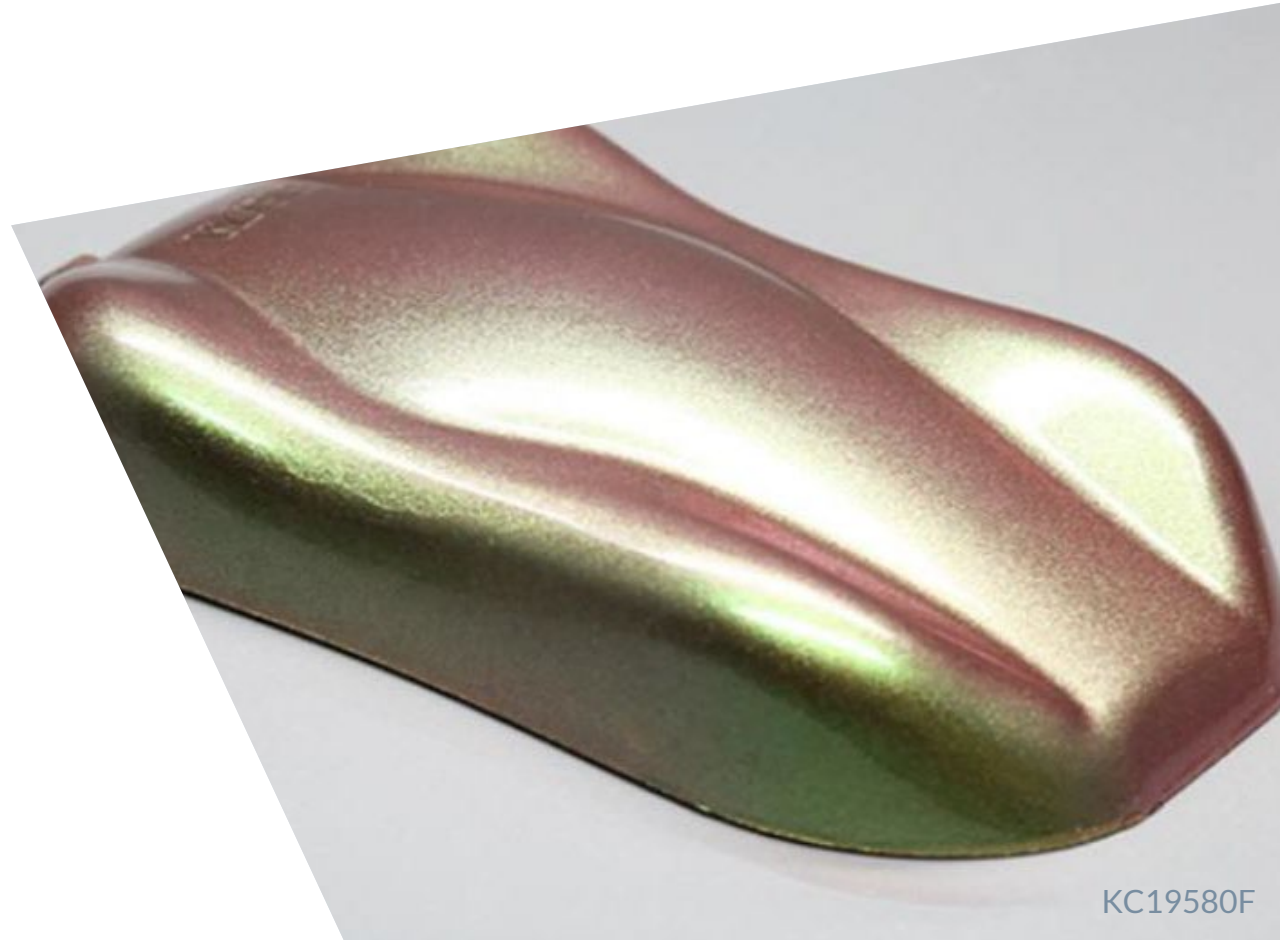
- Based on synthetic mica
- Multilayer technology
- Combined coating with  $\text{TiO}_2$ ,  $\text{Fe}_2\text{O}_3$ ,  $\text{SnO}_2$  and  $\text{SiO}_2$
- Particle size: 25 - 100  $\mu\text{m}$
- Intensive color travel tones
- Suitable for all common applications with effect pigments



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## Special Product Features

- Both cool and warm shimmering tones, which adjust perfectly to technology and nature orientated color stylings
- Exceptional color shift effect depending on the viewing angle offers unique eye-catching application options
- Innovative color concepts such as “holographic effects” or “multichromatic effects” can be achieved
- Suitable for all common applications for effect pigments



KC19580F

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## Product Overview

PRODUCT	COLOR	PACKAGE SIZE
KC19500F Green/Yellow/Orange Flow	Green/Yellow/Orange	samples, 5 kg, 25 kg
KC19504F Red/Violet/Blue Flow	Red/Violet/Blue	samples, 5 kg, 25 kg
KC19505F Violet/Blue/Green Flow	Violet/Blue/Green	samples, 5 kg, 25 kg
KC19507F Yellow/Orange/Red Flow	Yellow/Orange/Red	samples, 5 kg, 25 kg
KC19508F Red/Green Flow	Red/Green	samples, 5 kg, 25 kg