

PA/0606 ORO INT. WHITE VIOLET 10/60mic

Revision date: 2016/01/01

version:1.0

Product Name: Interference Series KC219**Appearance:** A free flowing off white powder with a bright violet reflection color.**Ingredients and Composition**

Chemical Name	%	CAS No.	CI No.
Mica	50-54	12001-26-2	77019
Titanium Oxide(TiO_2)	46-50	13463-67-7	77891
Tin Oxide (SnO_2)	<1	18282-10-5	77861

Particle Size Distribution: 80% within the range 10-60 μm . (By Malvern Mastersizer2000)
D50
 22.0 ± 2.0

Visual and Colorimetric evaluation:	conforms	KCPP
pH (10% Aqueous Suspension):	7.0 -11.0	ISO787-9
Loss on Drying(105$^{\circ}\text{C}$):	0.5 % max.	GB 5211.3-85
Oil Absorption:	70-90 g oil/100g powder	GB 5211.15-88
Bulk Density:	20-40 g/100 cm^3	GB/T 23771-2009
Density	2.8-3.4 g / cm^3 (water=1)	