












Pearl-type inorganic pigment

Pearl Pigment Series

Pearl Pigment series is an inorganic pearl-type inorganic pigment with a pearl-like luster created by coating mica with metal oxides (titanium oxide and iron oxide). The coloration varies depending on the thickness of the coating and the combination of iron oxide.

Physical properties

	Color	Particle size(μm)	Mica	Titanium Dioxide	Iron Dioxide	Tin Oxide
Silver White OX100		10~60	69~74%	26~31%	-	-
Silver White 1171		40~200	83~86%	14~17%	-	-
Interference Gold 2205		10~60	49~55%	45~50%	-	0~1%
Interference Red 2213		10~60	46~52%	48~53%	-	0~1%
Interference Saint Orange Red 2216		10~40	46~52%	48~53%	-	0~1%
Interference Violet 2219		10~60	44~50%	50~55%	-	0~1%
Interference Blue 2225		10~60	41~47%	53~58%	-	0~1%
Interference Green 2235		10~60	39~45%	55~60%	-	0~1%
Gold JS302		10~60	35~46%	50~55%	4~9%	0~1%
Bright Brass Yellow 4500B		10~60	63~68%	-	32~37%	-
Bright Violet Red 4504		10~60	53~58%	-	42~47%	-

【Component information】

INCI Name	Chinese INCI Name	CAS No.	EINECS No.
Mica	云母	12001-26-2	310-127-6
Titanium Dioxide	二氧化钛	13463-67-7	236-675-5
Iron Dioxide	氧化铁类	1309-37-1	215-168-2
Tin Oxide	氧化锡	18282-10-5	242-159-0

Application

●Eyeshadow

●Powder Foundation

●lipstick

Material information

Product name	Appearance	Packing
Pearl Pigment Series	Powder	1kg, 5kg, 25kg



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