

Colored Polyethylene Powder

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Toshiki PF series는 peeling/ scrubbing 파우더이며, 땀이나 피부지질로 구성된 얼룩이나 오래된 노폐물을 제거하는데 사용됩니다. peeling agents는 피부의 신진대사와 건강한조건으로 표피를 유지를 시켜줍니다. PF시리즈는 다양한 cleansing 제품에 적용할수 있습니다.(scrubs, foams, creams 등)

Product name				INCI NAME	CAS No.	Average Prim ary Particle Size (μm)	Characterisitics
	Size	Color	No				
PF	S	Green	7003	Polyethylene, Alum ina,Chrom ium Hydroxide Green(CI 77289)	9002-88-41333-84-212001-99-9	150~210	346C
		White	7054	Polyethylene, Alum ina, Titanium Dioxide	9002-88-41333-84-213463-67-7	150~210	
		Blue	7023	Polyethylene, Alum ina, Ultram arines(CI 77007)	9002-88-41333-84-21317-97-1	150~210	2718C
		Yellow	7027	Polyethylene, ,Alum ina, iron Oxides(77492),Titanium Dioxide	9002-88-41333-84-251274-00-113463-67-7	150~210	141C
		Red	7001	Polyethylene, Alum ina, CI 73360	9002-88-41333-84-22379-74-0	150~210	192C
		Orange	7052	Polyethylene, Alum ina, Talc, CI 73360, Iron Oxides(CI 77492)	9002-88-41333-84-214807-96-62379-74-051274-00-1	150~210	1495C
		Black	7050	Polyethylene, Alum ina, Iron Oxides(CI77499)	9002-88-41333-84-21309-38-2	150~210	
PF	m	Green	6018	Polyethylene, Alum ina, Chrom ium Hydroxide Green(CI77289)	9002-88-41333-84-21309-37-1	300~400	3268C
		White	6097	Polyethylene, Alum ina, Titanium Dioxide	9002-88-41333-84-213463-67-7	300~400	
		Blue	6006	Polyethylene, , Alum ina, CI 74160	9002-88-41333-84-2147-14-8	300~400	2945C
		Yellow	6017	Polyethylene, Alum ina, Iron Oxides(CI77492)	9002-88-41333-84-251274-00-1	300~400	131C
		Red	6011	Polyethylene, Alum ina, CI 73360	9002-88-41333-84-22379-74-0	300~400	1787C
		Pink	6130	Polyethylene, , Alum ina, CI 73360	99002-88-41333-84-22379-74-0	300~400	1905C
		Orange	6066	Polyethylene, , Alum ina, CI 19140, Talc, CI 73360	9002-88-41333-84-21934-21-014807-96-62379-74-0	300~400	164C
		Violet	6063	Polyethylene, , Alum ina, Ultram arines (CI 77007), Talc, CI 15850	9002-88-41333-84-21317-97-114807-96-65281-04-9	300~400	2695C
		Brown	6072	Polyethylene, Alum ina, Iron Oxides(CI 77491), Iron Oxides(CI77492), Iron oxides(CI77499)	9002-88-41333-84-21309-37-151274-00-11309-38-2	300~400	4625C
PF	L	Green	7055	Polyethylene, Alum ina, Chrom ium Hydroxide Green (CI 77289)	9002-88-41333-84-212001-99-9	500 ~ 700	3278C
		White	7050	Polyethylene, Alum ina, Titanium Dioxide	9002-88-41333-84-213463-67-7	500 ~ 700	
		Blue	7014	Polyethylene, Alum ina, Ultram arines(CI 77007)	9002-88-41333-84-21317-97-1	500 ~ 700	2728C
		White	7050	Polyethylene, Alum ina, Titanium Dioxide	9002-88-41333-84-213463-67-7	500 ~ 700	
		Blue	7014	Polyethylene, Alum ina, Ultram arines(CI 77007)	9002-88-41333-84-21317-97-1	500 ~ 700	2728C
		Yellow	7003	Polyethylene, Alum ina, Iron Oxides(CI 77492)	9002-88-41333-84-251274-00-1	500 ~ 700	131C
		Red	7048	Polyethylene, CI 73360	9002-88-42379-74-0	500 ~ 700	185C
		Pink	7036	Polyethylene, Alum ina, Titanium Dioxide, Talc, CI 73360	9002-88-41333-84-213463-67-714807-96-62379-74-0	500 ~ 700	184C
		Orange	7095	Polyethylene, Alum ina, CI 19140,Talc, CI 73360	9002-88-41333-84-21934-21-014807-96-62379-74-0	500 ~ 700	164C
		Brown	7064	Polyethylene, Alum ina, Iron Oxides(CI 77491), Iron Oxides (CI 77492),Iron Oxides (CI 77499)	9002-88-41333-84-21309-37-151274-00-11309-38-2	500 ~ 700	4625C

Color Regulation

CI Num ber		
CI 77289	US:Δ EU:O Japan:Δ	O : allowed for all categories Δ : allowed for a part of categories X: not allowed
CI 77007	US:Δ EU:O Japan:O	
CI 77491	US:O EU:O Japan:O	
CI 77491	US:O EU:O Japan:O	
CI 77492	US:O EU:O Japan:O	
CI 77499	US:O EU:O Japan:O	
CI 73360	US:Δ EU:O Japan:O	
CI 19140	US:Δ EU:O Japan:O	
CI 15850	US:Δ EU:O Japan:O	