



# PMEAP SERIES PEARL PIGMENT







## NATURAL MICA BASED PEARL PIGMENT

### SILVER WHITE SERIES

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R108	Rutile Fine Satin	<10 $\mu$ m	Fine Satin, fine white luster, excellent coverage
	PMEAP-R110	Silver Fine Satin	<15 $\mu$ m	Silver Fine Satin, bland white luster, excellent coverage
	PMEAP-R111	Rutile Fine Satin	<15 $\mu$ m	Rutile Fine Satin, silver white luster
	PMEAP-R120	Luster Satin	5-25 $\mu$ m	Luster Satin, bland pearl luster, better coverage
	PMEAP-R121	Rutile Luster Satin	5-25 $\mu$ m	Rutile Luster Satin, silver luster, better coverage
	PMEAP-R118	Silver Fine Satin	5-20 $\mu$ m	Silver Fine Satin, bland silver white luster, better coverage
	PMEAP-R123	Luster Pearl	10-30 $\mu$ m	Luster Pearl, silver white pearl luster, good coverage
	PMEAP-R173	Silk Pearl	10-40 $\mu$ m	Silk Pearl, excellent silk luster
	PMEAP-R103	Rutile Sterling Silver	10-60 $\mu$ m	Rutile Sterling Silver, pearl luster, excellent weather-resistance



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SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R100	Silver Pearl	10-60 $\mu$ m	Silver Pearl, bright pearl luster, widely used
	PMEAP-R150	White Pearl	30-70 $\mu$ m	White Pearl, sparkle pearl luster
	PMEAP-R151	Luster Pearl	10-100 $\mu$ m	Shining Pearl, good luster pearl
	PMEAP-R153	Flash Pearl	20-100 $\mu$ m	Flash Pearl, better transparent, silver-white sparkle
	PMEAP-R163	Shimmer Pearl	40-200 $\mu$ m	Shimmer pearl, sparkle luster
	PMEAP-R183	Special Flash Pearl	40-300 $\mu$ m	Special flash pearl, silver sparkle luster




# PMEAP SERIES PEARL PIGMENT

## INTERFERENCE SERIES

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R205	Platinum Gold	10-60µm	Rutile Platinum pearl, Platinum gold by reflection, purple transimission
	PMEAP-R215	Red Pearl	10-60µm	Rutile Red pearl, Red by reflection, Green transimission
	PMEAP-R217	Copper Pearl	10-60µm	Rutile Copper pearl, Copper by reflection, blue-grenn transimission
	PMEAP-R219	Violet Pearl	10-60µm	Rutile violet pearl, Violet by reflection, yellow-green transimission
	PMEAP-R225	Blue Pearl	10-60µm	Rutile Blue pearl ,Blue by reflection, orange transimission
	PMEAP-R235	Green Pearl	10-60µm	Rutile Green pearl, Green by reflection, red transimission, bright luster
	PMEAP-R201	Fine Gold Satin	5-25µm	Rutile Fine gold satin, Gold by reflection, lilac transimission
	PMEAP-R211	Red Satin	5-25µm	Rutile Fine red satin, Red by reflection, pea green transimission
	PMEAP-R221	Blue Satin	5-25µm	Rutile Fine blue satin, Blue by reflection, yellow transimission



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SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R223	Violet Satin	5-25 $\mu$ m	Rutile Fine violet satin, Violet by reflection, yellow-green transimission
	PMEAP-R231	Green Satin	5-25 $\mu$ m	Rutile Fine green satin, Green by reflection, pompadour transimission
	PMEAP-R249	Shimmer Gold	10-100 $\mu$ m	Rutile Shimmer gold, Gold by reflection, violet transimission
	PMEAP-R259	Shimmer Red	10-100 $\mu$ m	Rutile Shimmer red, Red by reflection, green transimission
	PMEAP-R269	Shimmer Rose Red	10-100 $\mu$ m	Rutile Shimmer rose red, Snowy Red by reflection, yellow-green ,sparkle luster
	PMEAP-R289	Shimmer Blue	10-100 $\mu$ m	Rutile Shimmer blue, Blue by reflection, yellow transimission
	PMEAP-R299	Shimmer Green	10-100 $\mu$ m	Rutile Shimmer green, Green by reflection, red transimission



# PMEAP SERIES PEARL PIGMENT

## GOLD LUSTER SERIES

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R300	Gold Pearl	10-60μm	Gold pearl, Metallic gold appearance, bright highlights luster
	PMEAP-R301	Metallic Gold	5-25μm	
	PMEAP-R302	Gold Satin	5-25μm	Gold satin, Bland luster, gold pearl effect
	PMEAP-R303	Royal Gold	10-60μm	Royal gold, Intense, deep, bright reddish-gold effect
	PMEAP-R304	Mayan Gold	10-60μm	Mayan gold, Deep, intense golden effect
	PMEAP-R305	Aztec Gold	10-60μm	Aztec gold, Intense, deep, bright red-gold effect
	PMEAP-R306	Olympic Gold	10-60μm	Olympic gold, Intense, deep, bright gold effect
	PMEAP-R308	Classical Gold	10-60μm	Classical gold
	PMEAP-R310	Golden	10-60μm	Goleden pearl, Golden luster, bright gold effect



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SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R319	Royal Golden	5-25 $\mu$ m	Royal red golden, Intense reddish gold coverage
	PMEAP-R320	Gold	10-60 $\mu$ m	Bright gold, faint, gold effect
	PMEAP-R323	Royal Gold Satin	5-25 $\mu$ m	Royal gold satin, Bland luster, reddish, gold pearl effect
	PMEAP-R350	Shiny Gold	10-60 $\mu$ m	Gold pearl effect
	PMEAP-R351	Sunny Gold	10-100 $\mu$ m	Metallic, sparkle gold effect
	PMEAP-R353	Reddish Gold	10-100 $\mu$ m	Reddish gold, Sparkle luster, reddish gold effect
	PMEAP-R354	Glitter Green Gold	10-100 $\mu$ m	Glitter green gold, Sparkle luster, green effect
	PMEAP-R355	Glitter Gold	20-100 $\mu$ m	Glitter gold, Special sparkle luster, gold effect



# PMEAP SERIES PEARL PIGMENT

## COLOUR AND PIGMENTATION SERIES

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R400	Luster Blue	10-60µm	/
	PMEAP-R401	Luster Black	10-60µm	/
	PMEAP-R402	Silver Black	10-60µm	/
	PMEAP-R403	Peachblow	10-60µm	/
	PMEAP-R404	Lilac	10-60µm	/
	PMEAP-R405	Cambridge Blue	10-60µm	/
	PMEAP-R406	Peak Green	10-60µm	/
	PMEAP-R407	Silver Gray	10-60µm	/
	PMEAP-R408	Bright Yellow	10-60µm	/



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SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R410	Cupreous-Brown	10-60μm	/
	PMEAP-R411	Nut-Brown	10-60μm	/
	PMEAP-R415	Magic Red	10-60μm	/
	PMEAP-R418	Rose Red	10-60μm	/
	PMEAP-R419	Magic Violet	10-60μm	/
	PMEAP-R424	Violaceous	10-60μm	/
	PMEAP-R425	Magic Blue	10-60μm	/
	PMEAP-R430	Glitter Cupreous-Brown	20-100μm	/
	PMEAP-R435	Apple Green	10-60μm	/





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SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R438	Dark Green	10-60μm	/
	PMEAP-R481	Bright Pink	10-40μm	/
	PMEAP-R4600	Sparkle Blue	20-100μm	/
	PMEAP-R4602	Sparkle Yellow	20-100μm	/
	PMEAP-R4605	Sparkle Red	20-100μm	/
	PMEAP-R4609	Sparkle Green	20-100μm	/
	PMEAP-R4625	Interference Red	10-60μm	/
	PMEAP-R4627	Interference Blue	10-60μm	/
	PMEAP-R4628	Interference Yellow	10-60μm	/



# PMEAP SERIES PEARL PIGMENT

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R4629	Interference Green	10-60μm	/
	PMEAP-R4701	Golden Green	10-60μm	/
	PMEAP-R41101	Light Pink	10-60μm	/



# PMEAP SERIES PEARL PIGMENT

## MICA IRON METAL LUSTER SERIES

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R500	Bronze	10-60µm	Bronze, Bright metal luster, intense bronze effect
	PMEAP-R502	Red Brown	10-60µm	Brown, Bright metal luster, intense brown effect
	PMEAP-R504	Wine Red	10-60µm	Wine red, Bright metal luster, intense wine red effect
	PMEAP-R505	Mauve	10-60µm	Mauve, Bright metal luster, intense mauve effect
	PMEAP-R508	Ruby	10-60µm	Ruby, Bright metal luster, intense blue-russet effect
	PMEAP-R509	Breen	10-60µm	Breen, Bright metal luster, intense breen effect
	PMEAP-R510	Bronze Brown	10-60µm	Bronze brown, intense bronze brown effect
	PMEAP-R520	Bronze Satin	5-25µm	Bronze satin, Bland metal luster and bronze effect, excellent
	PMEAP-R522	Red Brown Satin	5-25µm	Brown satin, Bland metal luster and red-brown effect, excellent



# PMEAP SERIES PEARL PIGMENT

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R524	Wine Red Satin	5-25 $\mu$ m	Wine red satin,Bland metal luster and wine red effect,excellent
	PMEAP-R525	Mauve Satin	5-25 $\mu$ m	Mauve satin,Bland metal luster and mauve effect,excellent
	PMEAP-R530	Glitter Bronze	10-100 $\mu$ m	Glitter Bronze,Sparkle metal luster,deep bronze color
	PMEAP-R532	Glitter Red Brown	10-100 $\mu$ m	Glitter Brown,Sparkle metal luster,deep red-brown color
	PMEAP-R533	Glitter Golden Red	10-100 $\mu$ m	Glitter golden red,Sparkle metal luster,deep jujube color
	PMEAP-R534	Glitter Wine Red	10-100 $\mu$ m	Glitter wine red,Sparkle metal luster,deep wine red color
	PMEAP-R535	Glitter Mauve	10-100 $\mu$ m	Glitter mauve,Sparkle metal luster,deep mauve color



# PMEAP SERIES PEARL PIGMENT

## WEATHER RESISTANCE SERIES

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R6103WR	Rutile Bright Silver	10-60 $\mu$ m	intense bright silver effect, bright, moisture-proof, excellent weather-resistant
	PMEAP-R6205WR	Rutile Platinum Pearl	10-48 $\mu$ m	purple transimission, bright, moisture-proof, excellent weather-resistant
	PMEAP-R6215WR	Rutile Red Pearl	10-48 $\mu$ m	green transimission, bright, moisture-proof, excellent weather-resistant
	PMEAP-R6219WR	Rutile Violet Pearl	10-48 $\mu$ m	yellow-green transimission, bright, moisture-proof, excellent weather-resistant
	PMEAP-R6225WR	Rutile Blue Pearl	10-48 $\mu$ m	orange transimission, bright, moisture-proof, excellent weather-resistant
	PMEAP-R6235WR	Rutile Green Pearl	10-48 $\mu$ m	red transimission, bright, moisture-proof, excellent weather-resistant
	PMEAP-R6300WR	Bright Gold	10-60 $\mu$ m	intense bright gold effect, bright, moisture-proof, excellent weather-resistant
	PMEAP-R6502WR	Brown	10-48 $\mu$ m	intense bronze effect, moisture-proof, excellent weather-resistant
	PMEAP-R6504WR	Wine Red	10-48 $\mu$ m	intense wine red effect, moisture-proof, excellent weather-resistant



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## DIAMOND PEARL PIGMENT (Glass flake based pearl pigment)

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R8130	Super Flash Diamond Silver	40-300µm	/
	PMEAP-R8231	Super Flash Diamond Gold	40-300µm	/
	PMEAP-R8232	Super Flash Diamond Red	40-300µm	/
	PMEAP-R8233	Super Flash Diamond Violet	40-300µm	/
	PMEAP-R8234	Super Flash Diamond Blue	40-300µm	/
	PMEAP-R8235	Super Flash Diamond Green	40-300µm	/



# PMEAP SERIES PEARL PIGMENT

## CRYSTAL PEARL PIGMENT (Synthetic mica based pearl pigment)

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R910	Crystal Silver	50-400 μm	/
	PMEAP-R9111	Crystal Rutile Fine Satin	<15μm	/
	PMEAP-R9120	Crystal Luster Satin	5-25μm	/
	PMEAP-R9103	Crystal Rutile Sterling Silver	10-60μm	/
	PMEAP-R9100	Crystal Silver Pearl	10-60μm	/
	PMEAP-R9153	Crystal Flash Pearl	20-100μm	/
	PMEAP-R9163	Crystal Shimmer Pearl	40-200μm	/
	PMEAP-R9183	Crystal Special Flash Pearl	40-300μm	/
	PMEAP-R9197	Silver Pearl	100-700μm	/



# PMEAP SERIES PEARL PIGMENT

SHADE	CODE	COLOR	PARTICLE SIZE	CHARACTERIZATION
	PMEAP-R930	Crystal Gold	70-400 μm	/
	PMEAP-R9350	Sunny Gold	10-60μm	/
	PMEAP-R9351	Sparkle Gold	10-100μm	/
	PMEAP-R9381	Gold	80-500μm	/
	PMEAP-R950	Crystal Red Brown	70-400 μm	/
	PMEAP-R9500	Crystal Bronze	10-60μm	/
	PMEAP-R9502	Crystal Red Brown	10-60μm	/