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ALUMINIUM PIGMENT

COMPANY PROFILE

Founded in 2002, Sunrise Group is a national high-tech enterprise integrating R&D, production, sales and service of aluminium pigments, atomized aluminium powder and aluminium paste/powder for AAC industry. The comprehensive strength ranks the first in above mentioned industries in China.

Sunrise Group has four production bases in China and owns the capacity of 50,000 MT spherical aluminium powder, 20,000 MT aluminium pigments, 20,000 MT aluminium pastes&powder for AAC industry, as well as other products including bronze powder, carbon black, glitter, pearlescent pigments and alloy powder. The company has been devoting to the production and development of aluminium pigments for more than 20 years and owns a complete product range. With our high quality and innovative products, Sunrise group has exported to more than 50 countries and regions and supplied to thousands of clients.

As a company oriented by technology and production, Sunrise always keeps heavy investment in R&D. The company now has a R&D team of more than 150 people and equipped with modern equipment like Automatic Electrostatic Rotary Bell Spraying System, Electron Microscope, GC-MS, QUV aging machine, Six-angel Colorimeters and so on. We believe that with our continuous efforts, we will be able to achieve our vision of being a leading new material supplier in the world.



Production Base in Hefei



Production Base in Tongling



Production Base in Lu'an



Production Base in Inner Mongolia



Ball Milling Production Line



Filter Press Section



Post-treatment Section



Spherical Aluminium Powder Classification Section



The Electrostatic Rotary Bell Spray System



Electron Microscopes



GC-MS



R&D Lab

QUALIFICATIONS



ISO9001: 2015



ISO14001: 2015



ISO45001: 2018



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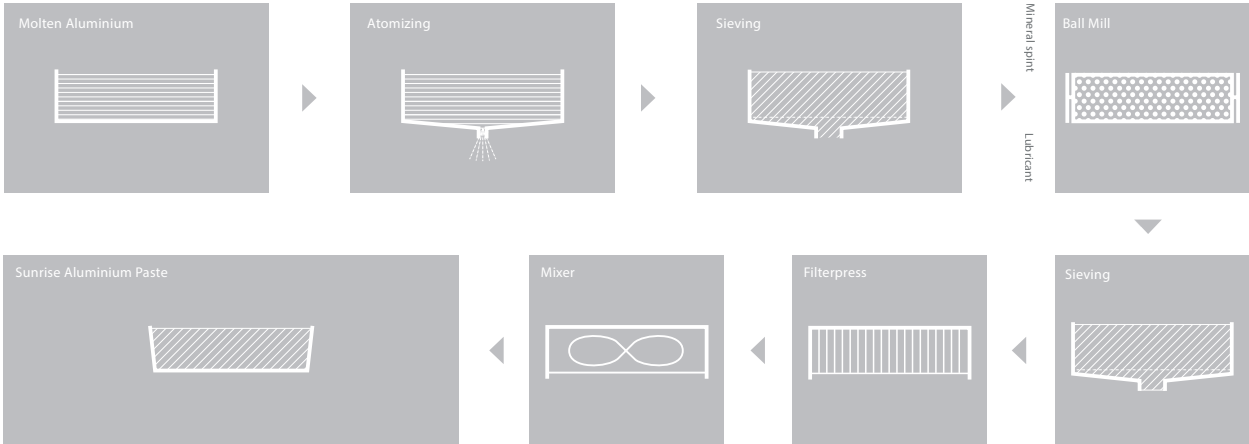
Aluminium Pigment Pellet For Inks

QUALITY CONTROL



Sunrise has a strict and systematic quality control system to ensure product quality. Quality control starts from raw material inspection, covers every single production process, performed on every batch of finished products before entering the warehouse and all materials will be tested again before delivery to customers. With this strict system under operation, we are able to supply materials of high quality and good consistency.

THE MANUFACTURING PROCESS OF ALUMINIUM PIGMENTS



ALUMINIUM PIGMENT PASTES FOR SOLVENT BORNE SYSTEM

METALEAF

METALEAF series aluminium pigment pastes has extraordinary leafing property, opacity and whiteness. In the low acid value resin system, they can give chromal effect. They are mainly used in printing inks, plastic masterbatch, aerosol spray and anti-corrosion coatings.

Applications



METALEAF L: Regular leafing type aluminium pigment paste

Grade	Non-volatile (%)	D50(μm)	Leafing Value(%)	Solvent	Application
METALEAF L010	65±2	10	80	SN	 
METALEAF L016	65±2	16	80	SN	
METALEAF L018A	65±2	18	80	SN	
METALEAF L018	65±2	18	70	SN	
METALEAF L024	65±2	24	80	SN	

METALEAF HL/OL/AL: High performance leafing aluminium pigment paste

Grade	Non-volatile (%)	D50(μm)	Leafing Value(%)	Solvent	Application
METALEAF HL108	68±2	8	80	SN	 
METALEAF HL114	70±2	14	85	SN	 
METALEAF HL116A	70±2	17	85	SN	 
METALEAF OL105	68±2	5	80	SN	
METALEAF OL107	68±2	7	80	SN	
METALEAF AL108A	68±2	8	85	SN	
METALEAF AL110	68±2	10	80	SN	
METALEAF AL112	68±2	12	80	SN	

-  Anti-corrosion Coatings
-  Masterbatch
-  Printing Inks
-  Decorative Paint
-  Offset Printing
-  Aerosol Paint

ALUMINIUM PIGMENT PASTES FOR SOLVENT BORNE SYSTEM

METAFINE

METAFINE series aluminium pigment pastes are prepared by special process and have high whiteness , outstanding opacity, and smooth surface. This series are mainly used for 3C coating, automotive coating, plastic coating, plastic masterbatch, anti-corrosion paint, etc.

Applications



METAFINE G: Regular whiteness type aluminium pigment paste

Grade	Non-volatile (%)	D50(μm)	Solvent	Application
METAFINE G212	62±2	12	SN	
METAFINE G214	62±2	14	SN	
METAFINE G214A	62±2	14	SN	
METAFINE G219	62±2	19	SN	
METAFINE G309	62±2	9	MS/SN/PAC	
METAFINE G312	62±2	12	MS/SN/PAC	
METAFINE G318	63±2	17	MS/SN	
METAFINE G327	68±2	27	MS/SN	

METAFINE HB: High whiteness type aluminium pigment paste with high brilliance

Grade	Non-volatile (%)	D50(μm)	Solvent	Application
METAFINE HB310	66±2	10	MS/SN	
METAFINE HB314	66±2	14	MS/SN	
METAFINE HB316	66±2	16	MS/SN	
METAFINE HB318	66±2	18	MS/SN	
METAFINE HB320	66±2	20	MS/SN	

METAFINE M: Aluminium pigment paste for plastic masterbatch

Grade	Non-volatile (%)	D50(μm)	Solvent	Application
METAFINE M207	60±2	7	SN/WS	
METAFINE M208	72±2	8	SN/WS	
METAFINE M410	75±2	10	WS	
METAFINE M412	80±2	12	WS	
METAFINE M414	78±2	14	WS	

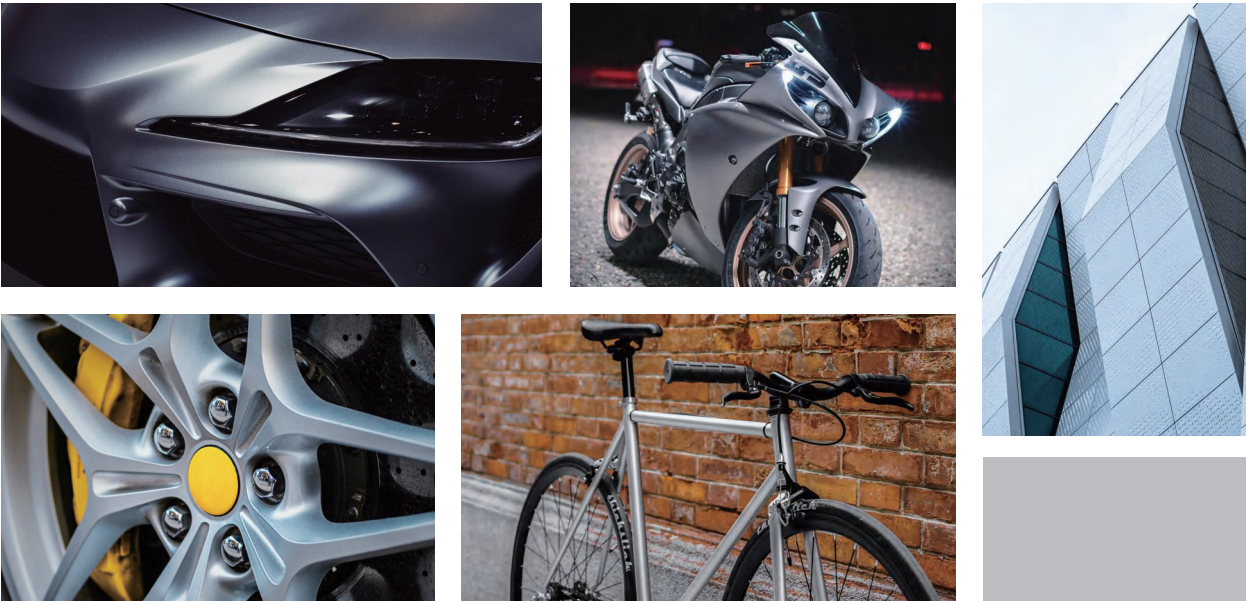
- Anti-corrosion Coatings
- Hammer Paint
- 3C Coating
- Industrial Coating
- Toy
- Printing Inks
- Automotive Coating
- Masterbatch

ALUMINIUM PIGMENT PASTES FOR SOLVENT BORNE SYSTEM

METASPARK

METASPARK series aluminium pigments pastes own unique sparkle, shining and flip flop effect. Widely used in metallic sparkle coatings for engineering machinery, automotive tools, bicycle, and motorcycle, wood paints and plastic coatings.

Applications



METASPARK MS: Regular metallic sparkle aluminium pigment paste

Grade	Non-volatile (%)	D50(μm)	Solvent	Application
METASPARK MS624	72±2	24	MS/SN	  
METASPARK MS637	72±2	37	MS/SN	  
METASPARK MS642	72±2	42	MS/SN	  
METASPARK MS655	72±2	55	MS/SN	  
METASPARK MS527	75±2	27	MS/SN	  
METASPARK MS530	75±2	30	MS/SN	  
METASPARK MS565	75±2	65	MS/SN	  
METASPARK MS585	75±2	85	MS/SN	  

METASPARK AS: Advanced metallic sparkle aluminium pigment paste

Grade	Non-volatile (%)	D50(μm)	Solvent	Application
METASPARK AS624	73±2	24	MS/SN	  
METASPARK AS630	73±2	30	MS/SN	  
METASPARK AS637	73±2	37	MS/SN	  
METASPARK AS656	73±2	56	MS/SN	  
METASPARK AS527	76±2	27	MS/SN	  
METASPARK AS538	76±2	38	MS/SN	  
METASPARK AS558	76±2	58	MS/SN	  

 Build  Leather  Coil Coating  Automotive Coating

ALUMINIUM PIGMENT PASTES FOR SOLVENT BORNE SYSTEM

METABRIL

METABRIL series are high brilliant silver dollar products offer good opacity, whiteness, brightness and sparkle effect at the same time. Some of the very high performance grades can even give electroplated effect. This series are widely used for automotive coating, coil coating, high-end plastic coating and other demanding applications.

Applications



METABRIL SD: Regular silver dollar grades

Grade	Non-volatile (%)	D50(μm)	Solvent	Application
METABRIL SD807	62±2	7	MS/SN/PAC	    
METABRIL SD811	63±2	11	MS/SN/PAC	    
METABRIL SD813	65±2	13	MS/SN/PAC	    
METABRIL SD815	65±2	15	MS/SN/PAC	    
METABRIL SD818	67±2	18	MS/SN	    
METABRIL SD819	68±2	20	MS/SN	    

METABRIL HB: Advanced high brilliance silver dollar grades

Grade	Non-volatile (%)	D50(μm)	Solvent	Application
METABRIL HB906	62±2	6	MS/SN	    
METABRIL HB909	64±2	9	MS/SN	    
METABRIL HB910	68±2	10	MS/SN	    
METABRIL HB912	68±2	12	MS/SN	    
METABRIL HB915	70±2	15	MS/SN	    

METABRIL HW: Advanced high whiteness silver dollar grades

Grade	Non-volatile (%)	D50(μm)	Solvent	Application
METABRIL HW710	65±2	10	MS/SN/PAC	    
METABRIL HW713	65±2	13	MS/SN/PAC	    
METABRIL HW715	68±2	15	MS/SN/PAC	    
METABRIL HW717	70±2	17	MS/SN/PAC	    
METABRIL HW720	70±2	20	MS/SN/PAC	    

-  Coil Coating
-  3C Coating
-  Baking Varnish
-  Automotive Coating
-  Printing Inks

ALUMINIUM PIGMENTS FOR WATERBORNE SYSTEM

AQUEPAS

Aluminium is an active amphoteric metal which is easy to react with water, acid and alkali. Therefore special surface treatment is required when used in water-borne systems. AQUEPAS series are suitable for various waterborne system including general industrial paints, waterborne inks, etc. And hazardous substances like heavy metals, nonylphenols, polycyclic aromatic hydrocarbons, plasticizers and benzene series are under strict control.

Applications



AQUEPAS WAG: Polymer encapsulated products with extraordinary metallic effect and good compatibility with WB system

Grade	D50(μm)	Non-volatile content%	Surface Treatment	Solvent	Package Kg/Drum	Application
AQUEPAS WAG813	13	65±2	Polymer	BCS	25	   
AQUEPAS WAG818	18	65±2	Polymer	BCS	25	   
AQUEPAS WAG823	23	68±2	Polymer	BCS	25	   
AQUEPAS WAG830	30	68±2	Polymer	BCS	25	   

AQUEPAS WHD : Products with uniform and dense silica coating layer

Grade	D50(μm)	Non-volatile content%	Surface Treatment	Solvent	Package Kg/Drum	Application
AQUEPAS WHD611A	11	55±3	SiO ₂	IPA	25	   
AQUEPAS WHD616A	16	60±3	SiO ₂	IPA	25	   
AQUEPAS WHD818	18	60±3	SiO ₂	IPA	25	    
AQUEPAS WHD823	23	65±3	SiO ₂	IPA	25	    
AQUEPAS WHD830	30	65±3	SiO ₂	IPA	25	   
AQUEPAS WHD848	48	65±3	SiO ₂	IPA	25	   

AQUEPAS WHS : Silica and polymer encapsulated products with extraordinary chemical resistance and storage stability

Grade	D50(μm)	Non-volatile content%	Surface Treatment	Solvent	Package Kg/Drum	Application
AQUEPAS WHS314	14	55±2	SiO ₂ +Polymer	BCS	15	
AQUEPAS WHS526	26	65±2	SiO ₂ +Polymer	BCS	15	 
AQUEPAS WHS538	38	65±2	SiO ₂ +Polymer	BCS	15	

AQUEPOW SFW : Silica encapsulated aluminium powder with excellent weather resistance and temperature stability

Grade	D50(μm)	Non-volatile content%	Surface Treatment	Package Kg/Drum	Application
AQUEPAS SFW816	16	≥97	SiO ₂	5/25	 
AQUEPAS SFW830	30	≥97	SiO ₂	5/25	 
AQUEPAS SFW827	27	≥97	SiO ₂	5/25	 

-  Baking Varnish
-  Wallpaper
-  Glass Coating
-  Build
-  Plastic Masterbatch
-  Automotive Coating
-  Flexographic
-  Architectural Coating
-  Rotogravure

RESIN ENCAPSULATED ALUMINIUM PIGMENT PASTES

POLYCOAT

POLYCOAT series are resin or resin and silica encapsulated aluminium pigment pastes with strong physical and chemical stability developed for high performance coatings which require high acid & alkaline resistance, anti-corrosion capability, weather stability or high voltage withstand.

Applications



Product Properties

Series	Adhesion	Hiding Power	Lightness	Voltage Resistance	Chemical Resistance
Polycoat SL	○	◎	◎	○	○
Polycoat S	○	○	○	○	○
Polycoat SD	◎	×	×	◎	◎
Polycoat SWH	○	×	×	○	○

◎Represents better ○Represents good ×represents average

POLYCOAT S: Regular resin encapsulated products with good whiteness, acid & alkaline resistance and voltage withstand

Grade	Geometry	D50(μm)	Non-volatile content%	Solvent	Alkali Resistance	Package Kg/Drum	Application
POLYCOAT S313	Cornflake	13	55±2	MS/SN	○	15	 
POLYCOAT S315	Cornflake	16	58±2	MS/SN	○	15	 
POLYCOAT S808	Silver Dollar	8	55±2	MS/SN	○	15	  
POLYCOAT S811	Silver Dollar	11	58±2	MS/SN	○	15	  
POLYCOAT S813	Silver Dollar	13	57±2	MS/SN	○	15	  
POLYCOAT S818	Silver Dollar	18	60±2	MS/SN	○	15	 
POLYCOAT S824	Cornflake	24	60±2	MS/SN	○	15	 
POLYCOAT S828	Cornflake	28	63±2	MS/SN	○	15	 
POLYCOAT S832	Cornflake	32	63±2	MS/SN	○	15	 

POLYCOAT SL: Optimized version based on Polycoat S with better whiteness and opacity

Grade	Geometry	D50(μm)	Non-volatile content%	Solvent	Alkali Resistance	Package Kg/Drum	Application
POLYCOAT SL3008	Silver Dollar	8	55±2	MS/SN	○	15	  
POLYCOAT SL3017	Silver Dollar	17	57±2	MS/SN	○	15	 
POLYCOAT SL3108	Silver Dollar	8	55±2	MS/SN	○	15	  
POLYCOAT SL3112	Silver Dollar	12	57±2	MS/SN	○	15	  

POLYCOAT SD: Dense encapsulated with extraordinary acid & alkaline resistance

Grade	Geometry	D50(μm)	Non-volatile content%	Solvent	Alkali Resistance	Package Kg/Drum	Application
POLYCOAT SD1015	Cornflake	15	55±2	MS/SN	◎	15	 
POLYCOAT SD3008	Silver Dollar	8	55±2	MS/SN	◎	15	 
POLYCOAT SD3017	Silver Dollar	17	57±2	MS/SN	◎	15	
POLYCOAT SD5024	Cornflake	24	60±2	MS/SN	◎	15	

POLYCOAT SWH: Silica and resin encapsulated products with ultra chemical stability and can be used in UV system

Grade	Geometry	D50(μm)	Non-volatile content%	Solvent	Alkali Resistance	Package Kg/Drum	Application
POLYCOAT SWH3014	Silver Dollar	14	55±2	MS/SN	○	15	 
POLYCOAT SWH3020	Silver Dollar	20	57±2	MS/SN	○	15	 
POLYCOAT SWH5026	Cornflake	26	60±2	MS/SN	○	15	 
POLYCOAT SWH5038	Cornflake	38	63±2	MS/SN	○	15	 

 Coil Coating  Plastic Coating  Printing Inks  Automotive Coating  3C Coating

MIRROR EFFECT ALUMINIUM PIGMENT PASTES

SPECUL

SPECUL series aluminium pigments are known as VMP or PVD pigments. They use high purity aluminium as raw material and form into nanometer size thickness flakes after special process. SPECUL products extraordinary opacity and brightness and gives show good electroplating effect with very low dosage.

Applications



SPECUL S: VMP pigment for solvent borne system

Grade	D50(μm)	Non-Volatile Content(%)	Solvent	Colour	Application
SPECUL S90803-15	3	15	PM/EAC	Black++++Bright+++	
SPECUL S91303-15	3	15	PM/EAC	Black++++Bright+++	
SPECUL S91504-15	4	15	PM/EAC	Black+++Bright+++	
SPECUL S91805-15	5	15	PM/EAC	Black++Bright+++	
SPECUL S92006-15	6	15	PM/EAC	Black+Bright+++	
SPECUL S91504-18	4	18	PM/EAC	Black+++Bright++++	
SPECUL S91504-10	4	10	PM/EAC	Black+++Bright++	
SPECUL S91805-10	5	10	PM/EAC	Black++Bright++	
SPECUL S92006-10	6	10	PM/EAC	Black+Bright++	
SPECUL S92506-10	6	10	PMA/EAC	White+Bright++++	
SPECUL S93007-10	7	10	PMA/EAC	White+Bright+++	
SPECUL S93508-10	8	10	PMA/EAC	White++Bright++	
SPECUL S93808-10	8	10	PMA/EAC	White+++Bright++	
SPECUL S93808-13	8	13	PMA/EAC	White+++Bright+++	
SPECUL S93810-10	10	10	PMA/EAC	White+++Bright++	
SPECUL S93812-10	12	10	PMA/EAC	White+++Bright++	
SPECUL S94108-10	8	10	PMA/EAC	White++++Bright+++	
SPECUL S94110-10	10	10	PMA/EAC	White++++Bright+++	

SPECUL DVP: Passivated VMP pigment for waterborne system

SPECUL WVP: Silica encapsulated VMP for waterborne system.

Grade	D50(μm)	Non-Volatile Content(%)	Solvent	Surface Treatment	Application	Type
SPECUL WVP84011	11	15	IPA	Silica		White Shade Type
SPECUL WVP82008	8	15	IPA	Silica		Black Shade Type
SPECUL DVP84011	11	10	BCS	Passivated		White Shade Type
SPECUL DVP82008	8	10	BCS	Passivated		Black Shade Type

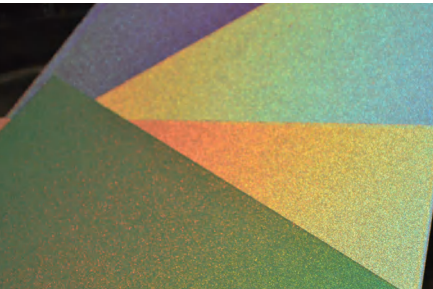
- Spray
- Printing Inks
- Screen Printing
- Rotogravure
- Cosmetics
- Nail Polish
- Decorative Paint
- Toy

DYNAMIC RAINBOW EFFECT ALUMINIUM PIGMENT PASTES

IRISAL

IRISAL series aluminium pigment paste is an optical pigment which can give strong flip flop and dynamic rainbow effect under direct light while used in coatings or inks. The rainbow effect comes from specially treated meta flakes and their oxides.

Applications



IRISAL S: Dynamic rainbow effect aluminium paste for solvent borne system

Grade	D50(μm)	Non-Volatile Content(%)	Solvent	Application
IRISAL S2020	20	20	BCS	 
IRISAL S2035	35	20	BCS	   
IRISAL S2050	50	20	BCS	 
IRISAL S3006	6	15	BCS	  
IRISAL S3008	8	15	BCS	  
IRISAL S3010	10	15	BCS	  
IRISAL S3020	20	15	BCS	 
IRISAL S3035	35	15	BCS	 

IRISAL WT(S): Dynamic rainbow effect aluminium paste for waterborne system

Grade	D50(μm)	Non-Volatile Content(%)	Solvent	Surface Treatment	Application
IRISAL WTS73035	35	15	IPA	Silica	 
IRISAL WTS71010	10	15	IPA	Silica	 
IRISAL WTS73035	35	10	BCS	Passivated	 
IRISAL WTS71010	10	10	BCS	Passivated	 

-  Printing Inks
-  Spray
-  Cosmetics
-  Nail Polish
-  Rotogravure
-  Screen Printing

ALUMINIUM PIGMENT POWDER FOR POWDER COATING APPLICATIONS

POWDX

Considered as a low VOC emission and eco-friendly coating product, powder coating has been developing dramatically in China and around the world. They are widely used in various industries like building material, home appliances, furniture, 3C coating and automobiles.

POWDX is an aluminium pigment powder series for powder coating application with various type of products including leafing type, silica treated type, polymer encapsulated type and bonding free type to satisfy different market demands.

Applications



POWDX SFU: Silica and polymer encapsulated aluminium pigment powder for outdoor applications

Grade	D50(μm)	Non-Volatile Content(%)	Package Kg/Drum	Surface Treatment	Type	Application
POWDX SFU100A	14	≥97	25	Silica+Polymer	Silver Dollar	
POWDX SFU150A	17	≥97	25	Silica+Polymer	Silver Dollar	
POWDX SFU200A	20	≥97	25	Silica+Polymer	Silver Dollar	
POWDX SFU300A	30	≥97	25	Silica+Polymer	Silver Dollar	
POWDX SFU400A	43	≥97	25	Silica+Polymer	Silver Dollar	
POWDX SFU600A	58	≥97	25	Silica+Polymer	Silver Dollar	

PowdX F: Leafing type aluminium powder for powder coatings demands high reflective or mirror effect

Grade	D50 (μm)	Non-Volatile Content(%)	Package Kg/Drum	Surface Treatment	Application
POWDX F6008	6	≥97	25	Stearic Acid	
POWDX F6010	8	≥97	25	Stearic Acid	
POWDX F6012	10	≥97	25	Stearic Acid	
POWDX F6016	13	≥97	25	Stearic Acid	

PowdX SE: Aluminium pigment powder for powder coating, can be used for extrusion

Grade	D50(μm)	Non-Volatile Content(%)	Package Kg/Drum	Surface Treatment	Application
POWDX SE413	13	≥97	25	Silica	

PowdX SF: Silica encapsulated products with good storage stability and cost effectiveness

Grade	D50(μm)	Non-Volatile Content(%)	Package Kg/Drum	Surface Treatment	Type	Application
POWDX SF510	10	≥97	25	Silica	Silver Dollar	
POWDX SF718	20	≥97	25	Silica	Silver Dollar	
POWDX SF730	35	≥97	25	Silica	Silver Dollar	
POWDX SF755	55	≥97	25	Silica	Silver Dollar	

POWDX SFR: Silica encapsulated products with high stability

Grade	D50(μm)	Non-Volatile Content(%)	Package Kg/Drum	Surface Treatment	Type	Application
POWDX SFR008	8	≥97	25	Silica	Silver Dollar	
POWDX SFR8008A	18	≥97	25	Silica	Silver Dollar	
POWDX SFR8230	33	≥97	25	Silica	Cornflake	
POWDX SFR8255	47	≥97	25	Silica	Cornflake	
POWDX SFR360	36	≥97	25	Silica	Silver Diamond	
POWDX SFR650	65	≥97	25	Silica	Silver Diamond	

POWDX SFS: Premium silica encapsulated products with extraordinary chemical stability

Grade	D50(μm)	Non-Volatile Content(%)	Package Kg/Drum	Surface Treatment	Type	Application
POWDX SFS100	12	≥97	25	Silica	Silver Dollar	
POWDX SFS200	20	≥97	25	Silica	Silver Dollar	
POWDX SFS400	35	≥97	25	Silica	Silver Dollar	
POWDX SFS600	58	≥97	25	Silica	Silver Dollar	

PowdX SFBF: Silica and polymer encapsulated bonding free aluminium pigment powder

Grade	D50(μm)	Non-Volatile Content(%)	Package Kg/Drum	Surface Treatment	Type	Application
POWDX SFBF400	45	≥97	25	Silica+Polymer	Silver Dollar	

ALUMINIUM PIGMENT PELLETS FOR PLASTICS

PELPLAS

PELPLAS series are low dusting, low-voc and low smell aluminium pigment pellet for various polymers. In PELPLAS products are around 80% aluminium and 20% polymers and additives. This series also owns very good temperature resistance up to 280°C to 300°C.

Applications



Grade	D50(μm)	Aluminium content(%)	Carrier	Geometry
PELPLAS 0620	6	80±2	PE Wax	Silver Dollar
PELPLAS 1020	10	80±2	PE Wax	Silver Dollar
PELPLAS 1220	12	80±2	PE Wax	Silver Dollar
PELPLAS 1620	16	80±2	PE Wax	Silver Dollar
PELPLAS 1820	18	80±2	PE Wax	Silver Dollar
PELPLAS 3020	30	80±2	PE Wax	Silver Dollar
PELPLAS 4020	40	80±2	PE Wax	Silver Dollar
PELPLAS 5020	50	80±2	PE Wax	Silver Dollar
PELPLAS 6020	60	80±2	PE Wax	Silver Dollar
PELPLAS 8020	80	80±2	PE Wax	Silver Dollar
PELPLAS 10020	100	80±2	PE Wax	Silver Dollar
PELPLAS 5200	6	80±2	PE Wax	Silver Dollar
PELPLAS 08202	8	80±2	PE Wax	Silver Dollar
PELPLAS 10202	10	80±2	PE Wax	Silver Dollar
PELPLAS 14202	14	80±2	PE Wax	Silver Dollar



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ALUMINIUM PIGMENT PELLET FOR INKS

PELINK

PELINK series are low dust,low-voc aluminium pigment pellet for inks.They are consists of aluminium pigments,polymers and additives,widely used for screen printing,rotogravure printing,flexo printing and also paints.

Applications



PELINK ST: Regular aluminium pigment pellet for inks

Grade	D50(μm)	Aluminium Content(%)	System	Geometry
PELINK ST50085	8	80-90	Solvent	Cornflake
PELINK ST50165	16	80-90	Solvent	Cornflake
PELINK ST61105	10	80-85	Solvent	Cornflake
PELINK ST61125	12	80-85	Solvent	Cornflake
PELINK ST61145	14	80-85	Solvent	Cornflake
PELINK ST61165	16	80-85	Solvent	Cornflake
PELINK ST72085	8	80-90	Solvent	Silver Dollar
PELINK ST72105	10	80-90	Solvent	Silver Dollar

PELINK MT: Low smell aluminium pigments pellet for inks

Grade	D50(μm)	Aluminium Content(%)	System	Geometry
PELINK MT41084	8	70-75	Solvent	Cornflake
PELINK MT41104	10	70-75	Solvent	Cornflake

PELINK WHT: Aluminium pigment pellet for waterborne inks

Grade	D50(μm)	Aluminium Content(%)	System	Geometry
PELINK WHT84086	8	80-85	Waterborne	Cornflake
PELINK WHT84096	9	80-85	Waterborne	Cornflake
PELINK WHT84116	11	80-85	Waterborne	Cornflake
PELINK WHT83166	16	80-85	Waterborne	Cornflake