



PRODUCTS BROCHURE



Zhejiang Chang'an Renheng Technology Co., Ltd
Add : No. 185, Jiangtian East RD, Songjiang District,
Shanghai, China
Tel: 021-23560890
<https://www.renheng.com/>

CLAYMINTON INC
Add : 1400 broadfield blv, ste 330, Houston, TX77084,
U.S.A.
Tel: 001-8323916732
Info@renheng.com

PRODUCTS BROCHURE



Paint&Coating, Construction
Zhejiang Chang'an Renheng Technology Co., Ltd

Chang' an RENHENG

INTRODUCTION AND HISTORY

Zhejiang Chang'an Renheng Technology Co., Ltd, is one of the world's leading manufacturers in inorganic rheology modifiers, specializing in bentonite clay performance products. The company was listed on the Hong Kong Stock Exchange in 2015. Its product lines are mainly used in various fields, including paints and coatings, inks, agricultural chemicals, oil fields, foundry, colorant, paper, printing ink, textile and other composite materials. We adhere to the principles of natural, low-carbon, healthy and sustainable development. We not only provide global customers with leading inorganic and organically Bentonite clay rheological additive solutions, but also offer professional technical service support and customer formulations optimization, to deliver a full range of innovative green solutions.

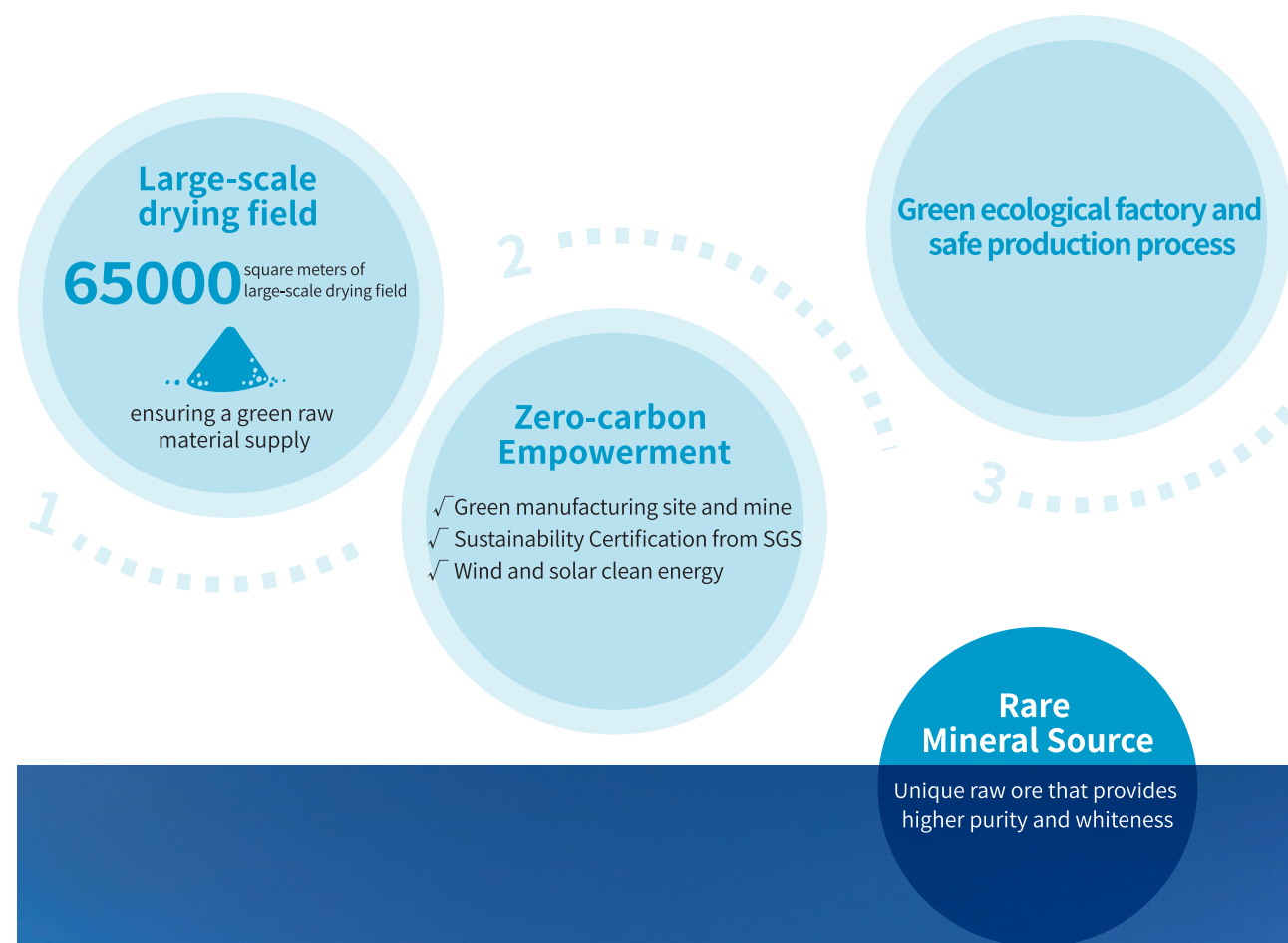
We offer a full range of inorganic and organically modified bentonite rheological additive CLAYMINTON®, **which features excellent whiteness, transparency, dispersibility, anti-settling, sag control, pigment or filler suspension properties.** Furthermore, we have established technical service expert teams across different market sectors to assist customers in formulation development, technical application, or product innovation.

BENTONITE Rheology Modifier Innovative Solution

Nature, Healthier,
Sustainable Growth

01

Competitive Advantages



02



Waterborne Architectural Coatings System



Product	Description	Features and Advantages	Application Field	Use Level
CLAYMINTON® ZT	Economical rheology modifier	Economical natural aluminum-magnesium silicate rheology Modifier. Eco-friendly, Good dispersibility, thixotropy, sag control, and storage stability. Replacement of attapulgite, effective in PH5-12 range, cost effective	<ul style="list-style-type: none">• General architectural coatings• Waterproof coatings• Inorganic coatings• Stucco	0.3%-2.0%wt
CLAYMINTON® ZW-D	Ultra-fine natural aluminum magnesium silicate rheology modifier	Excellent low shear viscosity, ultra-fine particles, excellent dispersibility, good thixotropy, outstanding sag control and storage stability, excellent heat resistance. Effective in PH5-12, good water resistance and color development	<ul style="list-style-type: none">• General architectural coatings• Waterproof coatings• Inorganic coatings• Stucco	0.3%-2.0%wt
CLAYMINTON® ZW	Natural aluminum magnesium silicate rheology modifier	Excellent dispersibility, pigment suspension, flow property, water retention, alkali resistance. Excellent anti-settling and sag control. Effective in PH3-12. High versatility, suitable for both primer and topcoat	<ul style="list-style-type: none">• Architectural coatings• Waterproof coatings	0.3%-2.0%wt
CLAYMINTON® ZL	Natural ultra-fine aluminum magnesium silicate rheology modifier	High whiteness, ultra-fine particles, strong low shear viscosity, excellent dispersibility, good flow and water retention, good alkali resistance. Outstanding stucco paint application performance. Strong sag control, effective in PH3-12 range	<ul style="list-style-type: none">• Architectural coatings• Waterproof coatings• Stucco paint• Texture coatings• Inorganic coatings	0.3%-2.0%wt



Product	Description	Features and Advantages	Application Field	Use Level
CLAYMINTON® HC10	Organically modified bentonite rheological additive	Economical organically modified bentonite rheological additive, good low to mid shear viscosity, excellent dispersibility, anti-settling, sag control and storage stability. Effective in PH3-12 range. Pre-gel will be recommended before use	<ul style="list-style-type: none">• High-quality architectural paints• Wood coatings• Inorganic coatings• Stucco• Art coatings• Colorant• Inks	0.3%-1.0%wt
CLAYMINTON® HC30	Organically modified bentonite rheological additive	Economical easy-to-disperse organically modified bentonite clay rheological additive, excellent low to mid shear viscosity, good dispersibility, outstanding balance in anti-settling, sag control and storage stability, and color development, effective in PH3-12 range, pre-gel will be recommended before use	<ul style="list-style-type: none">• High-quality architectural paints• Wood coatings• Inorganic coatings• Stucco• Art coating• Colorant	0.3%-1.0%wt
CLAYMINTON® HC50	Organically modified bentonite rheological additive	Organically modified bentonite clay rheological additive, provides high low to mid shear viscosity, good dispersibility, outstanding balance in anti-settling, sag control and storage stability, and color development, effective in PH3-12 range, pre-gel will be recommended before use	<ul style="list-style-type: none">• High-quality architectural paints• Wood coatings• Inorganic coatings• Stucco• Art coating• Colorant	0.3%-1.0%wt



Waterborne Industrial Coatings,
Inks, Colorants

Product	Description	Features and Advantages	Application Field	Use Level
CLAYMINTON® LW	High purity inorganic bentonite rheological additive	Provides low shear viscosity, excellent dispersibility, pigment suspension, anti-settling, good thixotropy, sag control and storage stability. Excellent compatibility with high polarity co-solvents, and suitable for PH5-12 range	<ul style="list-style-type: none">• Water-based industrial coatings• Anti-corrosion coatings• Art coatings• Inks• Textile coatings• Inorganic coatings	0.3%-2.0%wt
CLAYMINTON® LB	High performance inorganic bentonite rheological additive	Provides low shear viscosity, excellent dispersibility, pigment suspension, anti-settling, good thixotropy, sag control and storage stability. Outstanding color development and transparency. Excellent compatibility with high polarity co-solvents, and suitable for PH5-12 range	<ul style="list-style-type: none">• Water-based industrial coatings• Anti-corrosion coatings• Container coatings• Art coatings• Inks• Textile coatings• Inorganic coatings• Colorant	0.3%-2.0%wt
CLAYMINTON® LBC	High purity inorganic bentonite rheological additive	Ultra-high whiteness, excellent low shear viscosity, better dispersibility, anti-settling, strong thixotropy, anti-sagging and storage stability, high transparency, less gloss impact, good compatibility with high polarity co-solvents, suitable for PH5-12 range	<ul style="list-style-type: none">• Water-based industrial coatings• Anti-corrosion coatings• Container coatings• Art coatings• Inks• Textile coatings• Inorganic coatings• Colorant	0.3%-2.0%wt
CLAYMINTON® LBC-S	High purity inorganic bentonite rheological additive	Ultra-high whiteness, Excellent low shear viscosity, superior dispersibility, anti-settling, thixotropy, anti-sagging and storage stability, high transparency, good compatibility with high polarity co-solvents, suitable for PH5-12 range. Excellent color development	<ul style="list-style-type: none">• Water-based industrial coatings• Anti-corrosion coatings• Container coatings• Art coatings• Inks• Textile coatings• Inorganic coatings• Colorant	0.3%-2.0%wt
CLAYMINTON® EJ	High purity and efficiency inorganic bentonite rheological additive	High-purity, ultra-dispersible, pigment suspension, good transparency, and storage stability. It can be made into a 12% flowable pregel, high thixotropy, especially suitable for high solid paints without obvious gloss impact, good compatibility with high-polarity system. effective in the PH5-12 range	<ul style="list-style-type: none">• Water-based industrial coatings• Anti-corrosion coatings• Container coatings• Art coatings• Inks• Textile coatings• Inorganic coatings• Colorant	0.3%-2.0%wt



Product	Description	Features and Advantages	Application Field	Use Level
CLAYMINTON®EJS	High-purity and dispersible bentonite rheological additive	High-purity, ultra-dispersible, pigment suspension, good transparency, and storage stability. It can be made into a 12% flowable pregel, high thixotropy, especially suitable for high solid paints without obvious gloss impact, good compatibility with high-polarity system. effective in the PH5-12 range	<ul style="list-style-type: none">• Water-based industrial coatings• Anti-corrosion coatings• Container coatings• Art coatings• Inks• Textile coatings• Inorganic coatings• Colorant	0.3%-2.0%wt
CLAYMINTON® HZ	Organically modified bentonite rheological additive	Good thickening efficiency, provides good medium and low shear viscosity, excellent anti-settling and sag control with good leveling. Cost effective, excellent dispersibility and transparency, good compatibility with high-polarity co-solvents, effective in the PH3-12 range, good color development	<ul style="list-style-type: none">• Water-based industrial coatings• Anti-corrosion coatings• Container coatings• Art coatings• Inks• Textile coatings• Inorganic coatings• Colorant	0.2%-1.0%wt
CLAYMINTON® HE	Organically modified bentonite rheological additive	Excellent thickening efficiency, provides good medium and low shear viscosity, excellent anti-settling and sag control with good leveling. Cost effective, excellent dispersibility, good transparency, good compatibility with high-polarity co-solvents, effective in the PH3-12 range, good color development	<ul style="list-style-type: none">• Water-based industrial coatings• Anti-corrosion coatings• Container coatings• Art coatings• Inks• Textile coatings• Inorganic coatings• Colorant	0.2%-1.0%wt
CLAYMINTON® HT	Organically modified bentonite rheological additive	Strong thickening efficiency, provides medium and low shear viscosity, excellent anti-settling and sag control with good leveling. Cost effective, excellent dispersibility and transparency, good compatibility with high-polarity co-solvents, effective in the PH3-12 range, good color development	<ul style="list-style-type: none">• Water-based industrial coatings• Anti-corrosion coatings• Container coatings• Art coatings• Inks• Textile coatings• Inorganic coatings• Colorant	0.2%-1.0%wt



Construction
Overview

Product	Descrip- tion	Features and Advantages	Application Field	Use Level
CLAYMINTON® BK-2	Nature refined bentonite	Nature refined bentonite clay, cost effective, significantly improve pumpability & shear thinning, good workability and tooling, obviously reduce the friction resistance during application. Good balance between slip and sag control or slump resistance. Good adhesion strength improvement	<ul style="list-style-type: none">• Putty• Plaster• Mortar• Gypsum based• EIFS	0.05- 1.0%wt
CLAYMINTON® PT-01	High purity unrefined bentonite clay	Nature high purity bentonite clay, good shear shinning efficiency, good thickening efficiency and water retention. Excellent stability and cost effective	<ul style="list-style-type: none">• Putty• Plaster• Mortar• Gypsum based• EIFS	0.05- 1.0%wt
CLAYMINTON® PT-01S	High purity dispersible bentonite clay	Nature high purity bentonite clay, better dispersibility, good shear shinning efficiency, good thickening efficiency and water retention. Excellent stability and cost effective	<ul style="list-style-type: none">• Putty• Plaster• Mortar• Gypsum based• EIFS	0.05- 1.0%wt
CLAYMINTON® PT-02	High purity refined bentonite clay	Nature high purity refined bentonite clay, higher active and whiteness, good dispersibility, excellent shear shinning efficiency, better thickening efficiency and water retention. Excellent stability and cost effective	<ul style="list-style-type: none">• Putty• Plaster• Mortar• Gypsum based• EIFS	0.05- 1.0%wt
CLAYMINTON® PT-02S	Easily dispersible high purity bentonite clay	Nature high purity refined bentonite clay, higher active and whiteness, excellent dispersibility, excellent shear shinning efficiency, better thickening efficiency and water retention. Excellent stability and cost effective against CMC	<ul style="list-style-type: none">• Putty• Plaster• Mortar• Gypsum based• EIFS	0.05- 1.0%wt
CLAYMINTON® PT-650	Super refined bentonite clay	Super refined bentonite clay, eco-friendly, excellent-thickening and shear shinning efficiency, super dispersibility, significantly improve workability and surface leveling and smoothness. Excellent sag control	<ul style="list-style-type: none">• Putty• Plaster• Mortar• Gypsum based• EIFS• Tile adhesive	0.05- 1.0%wt



Product	Descrip- tion	Features and Advantages	Application Field	Use Level
CLAYMINTON® PT-05	Super refined bentonite clay	Super refined bentonite clay, higher active and whiteness, excellent shear-shinning efficiency, good water retention, excellent tooling and workability, High performance and cost effective against cellulose ether and starch ether	<ul style="list-style-type: none">• Putty• Plaster• Mortar• Gypsum based grouts• Tile adhesive	0.05- 1.0%wt
CLAYMINTON® PT-05S	Super refined and dispersible bentonite clay	Super refined bentonite clay, higher active and whiteness, better dispesibility compared to PT-05. excellent shear-shinning efficiency, good water retention, excellent tooling and workability, High performance and cost effective against cellulose ether and starch ether	<ul style="list-style-type: none">• Putty• Plaster• Mortar• Gypsum based grouts• Tile adhesive	0.05- 1.0%wt
CLAYMINTON® PT-6805	Unique high purity refined bentonite clay	Unique purity refined bentonite clay, eco-friendly, excellent thickening and shear-shinning efficiency, super dispersibility, significantly improve workability and surface leveling and smoothness. Excellent sag control	<ul style="list-style-type: none">• Putty• Plaster• Mortar• Gypsum based grouts• Tile adhesive	0.05- 1.0%wt
CLAYMINTON® CT-02	High purity refined bentonite clay	Nature high purity bentonite clay, better dispersibility, good shear-shinning efficiency, good thickening efficiency and water retention. Excellent stability and cost effective	<ul style="list-style-type: none">• Tile adhesive• Mortar	0.05- 1.0%wt
CLAYMINTON® CT-05	Super refined bentonite clay	Super refined bentonite clay, higher active and whiteness, excellent shear-shinning efficiency, good water retention, excellent tooling and workability, High performance and cost effective against cellulose ether and starch ether. Excellent slump resistance and adhesion strength improvement.	<ul style="list-style-type: none">• Tile adhesive	0.05- 1.0%wt
CLAYMINTON® CT-05S	Super refined and dispersible bentonite clay	Super refined bentonite clay, higher active and whiteness, better dispesibility compared to PT-05. excellent shear-shinning efficiency, good water retention, excellent tooling and workability, High performance and cost effective against cellulose ether and starch ether.	<ul style="list-style-type: none">• Tile adhesive	0.05- 1.0%wt
CLAYMINTON® CT-06	Unique refined bentonite clay	Unique high purity refined bentonite clay, excellent shear-shinning property, superior thickening and sag control, slump resistance. Improve workability, tile slip resistance and adhesion strength	<ul style="list-style-type: none">• Tile adhesive	0.05- 1.0%wt



Non-aqueous Industrial Coatings,
Inks, Adhesive

Product	Description	Features and Advantages	Application Field	Use Level
CLAYMINTON® 54	Classical Conventional Organoclay	Classic conventional organoclay, designed for low and mid polarity systems, good dispersibility with or without activator, excellent thickening efficiency, Excellent anti-settling and sag control properties, good flow properties. Suitable for texture powder coating formulation with excellent transparency and sand texture efficiency	• General industrial anti-corrosion coatings • PC& marine coatings • Wood coatings • Powder coatings • Inks	0.3%-2.5%wt
CLAYMINTON® 66	Economic Conventional Organoclay	Conventional organoclay, high thickening capacity, suitable for medium and low polarity systems, good sag control and cost effective	• General industrial anti-corrosion coatings • PC& marine coatings • Wood coatings • Powder coatings • Inks	0.3%-2.5%wt
CLAYMINTON® 68	Economical Universal Organoclay	Economical universal conventional organoclay, excellent thickening, good balance between sag control and anti-settling properties, suitable for medium and low polarity systems. cost effective.	• General industrial anti-corrosion coatings • PC& marine coatings • Wood coatings • Powder coatings • Inks	0.3%-2.5%wt
CLAYMINTON® 69	Economic Special Organoclay	Economical special organoclay with excellent thickening and dispersibility in UPR resin. Provides low to mid shear viscosity. Excellent sag control and anti-settling properties, recommended for low to mid polarity systems. Recommended to use in unsaturated resin such as auto putty, wood PE putty, UPR composites	• Unsaturated resin systems such as putty • PE putty • UPR composites	0.3%-2.5%wt
CLAYMINTON® 70	Universal Organoclay	General-purpose, suitable for medium and low polarity systems, good dispersibility and whiteness, wide range of application, no pre-gel, no activator, excellent sag control and heat storage stability, cost-effective	• High solid coatings • Wood Coatings • Container coatings • Anticorrosive coatings • Marine coatings • General industrial coatings	0.3%-2.5%wt
CLAYMINTON®70S	Universal Dispersible Organoclay	General-purpose easy-dispersible type, suitable for medium and low polarity systems, excellent dispersibility, no activator, excellent sag control and heat storage stability, cost-effective	• High solid coatings • Wood Coatings • Container Coatings • Anticorrosive coatings • Marine coatings • General industrial coatings	0.3%-2.5%wt



Product	Description	Features and Advantages	Application Field	Use Level
CLAYMINTON® 71	Self-activated Dispersible Organoclay	Self-activated, easy dispersible, suitable for medium and low polarity systems, with excellent dispersibility, excellent thickening efficiency, anti-settling, sag control and storage stability	• General industrial coatings • Wood coatings • Container coatings • Anti-corrosion coatings • Marine coatings • Sealants	0.3%-2.5%wt
CLAYMINTON® 77	Dispersible Organoclay	Easily dispersible organoclay, with a wide polarity application range, designed for use in solvent-free resin system, with excellent thickening properties, anti-settling, sag control and storage stability.	• Solvent free UV Sealant • High solid paint & coatings • Heavy duty paints • Container and PC & Marine paints etc	0.3%-2.5%wt
CLAYMINTON® 92	Self-activated Dispersible Organoclay with high transparency	Self-activated dispersible organoclay, suitable for medium and low polarity systems, excellent transparency, balanced performance in thickening, anti-settling, sag control and storage stability. Good heat storage stability. Recommended to use in high performance coatings	• Industrial and wood coatings • Container coatings • Anti-corrosion coatings • Marine coatings • Solvent free and high solid coating	0.3%-2.5%wt
CLAYMINTON® 90	Self-activated Dispersible Organoclay with high transparency	Self-activated dispersible organoclay, suitable for medium and low polarity systems, better transparency, balanced performance in thickening, anti-settling, sag control and storage stability. Good heat storage stability. Recommended to use in high performance coatings	• Industrial coating • Wood coating • PC&Marine coatings • Sealant • Floor coating • High solid coatings	0.3%-2.5%wt
CLAYMINTON®81	Self-activated Super Dispersible Organoclay	Suitable for low to mid polarity systems, self-activated, super dispersible grade organoclay, excellent transparency, balanced performance in thickening, anti-settling, sag control and storage stability.	• Wood coating • Container • Anti-corrosion • Marine coatings • Solvent free and high solid coating	0.3%-2.5%wt



Non-aqueous Industrial Coatings,
Inks, Adhesive

Product	Descrip- tion	Features and Advantages	Application Field	Use Level
CLAYMINTON® 73	Economical Dispersible Organoclay	Economical dispersible organoclay, suitable for medium polarity system. Excellent dispersibility, thickening efficiency, sag control and storage stability	<ul style="list-style-type: none">• General industrial coatings• Wood coatings• Container coatings• Heavy duty and marine paint• Sealant• Solvent free and high solid coatings	0.3%- 2.5%wt
CLAYMINTON® 72	Universal Dispersible Organoclay	Universal Dispersible Organoclay, suitable for medium and high polarity systems, excellent dispersibility, anti-set- tling and sag control properties at lower viscosity. Recommended for high solids coatings	<ul style="list-style-type: none">• General industrial coatings• Wood coatings• Container coatings• Heavy duty• Marine paint• Sealant• Solvent free and high solid coatings	0.3%- 2.5%wt
CLAYMINTON® 75	Super Dispersible Organoclay	Excellent whiteness, suitable for medium polarity systems, designed for high solids and solvent-free systems, with excellent dispersibility, thickening, anti-settling, anti-sag properties and storage stability. Excellent versatility, used as replacement of fume silica	<ul style="list-style-type: none">• General industrial coatings• Wood coatings• Container coatings• Heavy duty• Marine paint• Sealant• Solvent free and high solid coatings• UV coatings	0.3%- 2.5%wt
CLAYMINTON® 76	Super Dispersible Organoclay	Excellent whiteness, suitable for medium polarity systems, designed for high solids and solvent-free systems, with excellent dispersibility, thickening, anti-settling, anti-sag properties and storage stability. Excellent versatility, used as replacement of fume silica	<ul style="list-style-type: none">• UV coatings• Adhesive• PC&Marine coatings• Container coatings• High solid coatings or sealant	0.3%- 2.5%wt
CLAYMINTON® 80	Super Dispersible Organoclay	Super dispersible organoclay suitable for medium and high polarity systems, excellent transparency, thickening and thixotropic properties. Excellent sog control and storage stability.	<ul style="list-style-type: none">• Wood coating• Container• PC&Marine coating• General industrial coatings• High solid coating	0.3%- 2.5%wt
CLAYMINTON® 82	Self-activated Super Dispersible Organoclay	Self-activated super dispersible Organo- clay, designed for medium and high polarity systems, excellent dispersibility, anti-settling, sag control. Suitable for high-solid, low-viscosity coatings.	<ul style="list-style-type: none">• General Industrial coating• Wood coating• Container• Anti-corrosion paint&coating• Marine coatings• 2K epoxy floor coating and high solid system	0.3%- 2.5%wt



Selection Chart
Non-aqueous Paint&Coatings, Inks, Adhesive

Product	Mid to Long Oil Alkyd Resin	Short Oil Alkyd Resin	Thermo plastic Acrylic	Therm oset Acrylic Resin	2K Epoxy Resin	1K or 2K PU	Epoxy Adhsive	PU Adhesive	Amino-Polyester	UPR or PE	UV Resin	Powder Coating	Offset Printing Inks	PVB Inks
CLAYMINTON® 54	★★★		★★	★★	★★★★	★★	★★		★★★★			★★★★		★
CLAYMINTON® 66	★★		★★★★						★★★★	★				
CLAYMINTON® 68	★★★★	★★★★		★★★★	★			★				★★★★	★	
CLAYMINTON® 69										★★				
CLAYMINTON® 70	★★		★★	★★	★★		★	★★		★★		★★	★	★★
CLAYMINTON® 70S									★					
CLAYMINTON® 71		★★		★		★★		★★★★				★★		
CLAYMINTON® 73	★		★★★★	★★	★★		★★	★★	★★	★★		★	★★	★★
CLAYMINTON® 72	★		★★	★★★★	★★★★	★★★★	★★★★	★★★★	★★	★★★★			★★	★★★★
CLAYMINTON® 75							★★				★★★★			
CLAYMINTON® 76											★★★★	★		
CLAYMINTON® 77		★				★					★★			
CLAYMINTON® 81		★★★★				★★★★					★★		★★★★	
CLAYMINTON® 82				★★★★	★★★★		★★★★			★★★★				★★★★
CLAYMINTON® 90		★★				★★					★		★★★★	
CLAYMINTON® 92		★★												

Selection Chart
Waterborne Paint&Coating, Ink, Colorant

Product	Archite- cture Coating	Wood Coating	Anti-cor- rosion Coatings	Industrial Coating	Floor Coating	Inorganic Coating	Art Coating	Stucco Paint	Stone Paint	Inks	Colo- rants
CLAYMINTON® WT				★★	★						
CLAYMINTON® LW		★	★★		★★★★					★	★★
CLAYMINTON® LB		★★	★★★★	★★★★	★★★★					★★★★	★★★★
CLAYMINTON® LBC					★★						
CLAYMINTON® LBC-S		★★								★	
CLAYMINTON® EJ		★★★★								★★★★	★★
CLAYMINTON® EJS		★★★★								★★	
CLAYMINTON® HZ			★★★★	★★	★★						
CLAYMINTON® HE		★★	★★	★						★★	★★★★
CLAYMINTON® HT				★★★★							
CLAYMINTON® ZT								★	★★★★		
CLAYMINTON® ZW-D	★★										
CLAYMINTON® ZW	★★★★					★★★★	★★	★★★★	★★★★		
CLAYMINTON® ZL	★★					★★★★	★★★★	★★★★	★★		
CLAYMINTON® HC10	★★★★					★★	★★	★★			
CLAYMINTON® HC30	★					★★	★★★★	★★	★★		
CLAYMINTON® HC50						★	★				



Selection Chart
Construction System

Product	Putty Mortar EFIS	Grouts	Cement Base Flooring	Gypsum	Plasters	Tile Adhesive C0	Tile Adhesive C1/C1T	Tile Adhesive C2/C2T	Render Gypsum Based	Pumpable Mortar
CLAYMINTON® BK-2	★					★★★				★★★★
CLAYMINTON® PT-01	★★									★★★★
CLAYMINTON® PT-01S	★★★★				★★★★					★
CLAYMINTON® PT-02	★★	★★	★★	★★★★	★★				★★	★★
CLAYMINTON® PT-02S	★★★★	★★	★	★	★★★★				★★★★	
CLAYMINTON® PT-650		★	★★★★		★				★★★★	
CLAYMINTON® PT-05	★	★★★★	★★	★★★★	★★				★★	
CLAYMINTON® PT-05S		★★★★	★★★★	★	★					
CLAYMINTON® PT-6805		★★			★★					
CLAYMINTON® CT-02							★★★★	★★		
CLAYMINTON® CT-05							★★	★★★★		
CLAYMINTON® CT-05S							★★	★★★★		
CLAYMINTON® CT-06								★		