



HOPEWAY CHEMICAL INDUSTRIAL CO., LIMITED

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Company Overview

HopeWay Chemical Industrial Co., Limited is a company specializing in the production and sales of Polyvinyl Alcohol(PVA), Vinyl Acetate–ethylene Copolymer Emulsion(VAE Emulsion), PVA Fiber, Polyvinyl Acetate Emulsion with strong recognition Excellent plant facilities of national standards.

Our Capacity

HopeWay Chemical Industrial Co., Limited is equipped with capacity at a single location, Anhui Province, which stand at more than 10,000 MTs Polyvinyl Alcohol(PVA), 20,000 MTs Vinyl Acetate–ethylene Copolymer Emulsion(VAE Emulsion). The Company has the ability to match local and international markets demand.

Hopeway Chemical Industrial Co., Limited Global Foot print



Our Mission

To consistently focus on delivering superior quality products by technological upgradation and utilizing the expanded production capacities to provide the clients best value at the most competitive price.

Our Inception

HopeWay Chemical Industrial Co., Limited was established in 2002 with a view to become one of the main market expert. Our dynamic spirit to go beyond the normal realms of success and our relentless will to be the market expert have been the hallmarks of our pursuit of excellence.

Polyvinyl Alcohol (PVA)



Chemical Name: Polyvinyl Alcohol

CAS No.: 9002-89-5

Polyvinyl Alcohol (PVA, CAS: 9002-89-5) is a high-performance, water-soluble synthetic polymer manufactured via the alcoholysis of polyvinyl acetate. It is non-toxic, odorless and fully biodegradable, categorized as an eco-friendly chemical raw material. Insoluble in most organic solvents, PVA boasts stable chemical properties and comprehensive superior performance, ranking among the most widely applied water-soluble polymers across the global chemical sector.

Supported by mature production techniques and rigorous quality inspection, our full-series PVA products meet diverse industrial production criteria and international environmental standards.

Core features

Excellent Water Solubility

Rapid dissolution in both cold and hot water, adaptable to various production processes with adjustable dissolving speed.

Superior Adhesion & Bonding Strength

Delivers powerful adhesion to wood, paper, textiles, mineral powder and inorganic substrates, serving as an efficient industrial binder.

Outstanding Film-forming Property

Forms transparent, smooth, flexible, wear-resistant and air-tight films with high mechanical toughness.

Great Emulsifying & Thickening Capacity

Possesses remarkable surface activity, offering stable emulsification and ideal thickening effects for emulsions and water-based systems.

High Chemical Stability & Weather Resistance

Resists weak acids, weak alkalis and common chemical erosion, maintaining stable performance under complex working conditions.

Safe & Environmentally Friendly

Non-toxic, pollution-free and fully biodegradable without harmful residues, compliant with global environmental and food-contact safety regulations.

Wide application fields

Adhesive Industry: Raw materials for wood glue, paper glue, construction adhesive and all-purpose industrial binders.

Textile Industry: Yarn sizing agent and fabric finishing agent, effectively enhancing yarn tensile strength and reducing breakage rate.

Construction Industry: Additives for dry mortar, cement modifiers, anti-crack and water-retaining agents.

Packaging Industry: Raw material for biodegradable water-soluble packaging films.

Coating & Fine Chemicals: Thickener, emulsifier, dispersant and stabilizer for water-based paints and emulsions.

Ceramic & Powder Metallurgy: Ceramic body binder and forming adhesive for various mineral powders.

Daily Chemical & Pharmaceutical Industry: Safe film-forming, thickening auxiliary materials for cosmetics and medical preparations.



Our Competitive Advantages

Full Range of Specifications: Complete mainstream PVA grades available for one-stop purchasing.

Consistent Stable Quality: Strict batch testing, stable viscosity value and uniform particle size with minor batch difference.

Sufficient Stable Supply: Large production capacity and abundant spot inventory to support mass bulk orders.

Professional Export Service: Customized technical support, export-standard packaging and complete customs documents.

Factory Direct Price Advantage: Direct supply from manufacturing plant with cost-effective prices for long-term cooperative clients.

Item	Corresponding National Standard	Degree of Alcoholysis (Mol/mol)	Viscosity (mpa.s)	Volatile %	Sodium Acetate %	Ash %	PH
03-88(L)	/	85.0~90.0	2.5~3.5	7	1.8	0.7	5~7
03-97(L)	/	95.0~99.0	3.0~4.0	7	1.8	0.7	5~7
04-88(L)	/	85.0~90.0	3.5~4.5	7	1.8	0.7	5~7
06-99(L)	/	98.0~99.80	3.5~4.5	7	1.8	0.7	5~7
05-88(L)	088-05	85.0~90.0	4.5~6.5	7	1.8	0.7	5~7
05-99(L)	098-05	98.0~99.8	4.5~7.0	7	1.8	0.7	5~7
08-88(L)	/	85.0~90.0	6.5~8.0	7	1.8	0.7	5~7
08-99(L)	/	98.0~99.8	7.0~9.0	7	1.8	0.7	5~7
10-88(L)	088-08	85.0~90.0	8.0~11.0	7	1.8	0.7	5~7
10-99(L)	098-08	98.0~99.8	8.0~12.0	7	1.8	0.7	5~7
13-88(L)	/	85.0~90.0	11.0~14.0	7	1.8	0.7	5~7
14-92(L)	/	90.0~94.0	13.0~17.0	7	1.8	0.7	5~7
15-99(L)	/	98.0~99.8	13.0~18.0	7	1.8	0.7	5~7
17-88(L)	088-20	85.0~90.0	20.0~28.0	7	1.8	0.7	5~7
17-92(L)	092-20	90.0~94.0	20.0~28.0	7	1.8	0.7	5~7
17-98(L)	/	97.0~99.0	24.0~32.0	7	1.8	0.7	5~7
17-99(L)	100-27	99.0~100.0	22.0~32.0	7	1.8	0.5	5~7
20-88(L)	088-35	85.0~90.0	28.0~40.0	7	1.8	0.5	5~7
20-92(L)	092-35	90.0~94.0	29.0~40.0	7	1.8	0.7	5~7
20-99(L)	100-35	99.0~100.0	35.0~48.0	7	1.8	0.7	5~7
24-88(L)	088-50	85.0~90.0	43.0~58.0	7	1.8	0.7	5~7
24-99(L)	100-72	99.0~100.0	65.0~85.0	7	2.5	1	5~7
26-99(L)	100-86	99.0~100.0	85.0~100.0	7	1.8	0.7	5~7

Why choose us?

WHY CHOOSE US ?

Specializes in the processing and marketing of Polyvinyl Alcohol (PVA, Pvoh) for 23 years



PROFESSIONAL FACTORY

The first-class production line with an annual production capacity of 30,000 tons



CHEMICAL EXPERT

Over 20 years of experience in Polyvinyl Alcohol, PVA Powder, HPMC, RDP, PCE etc



QUALITY GUARANTEE

Certified by ISO Quality Management Systems and keep optimizing



FAST DELIVERY

Our multi-channel warehousing layout ensures competitive advantage in lead time



EXCELLENT SERVICES

7*24 hours customer service and maintain timely and effective communication



OEM & ODM

3

Unique patented cryogenic crushing production lines

20000 m²

1+5 warehouses

5

Overseas Exclusive Agent